

NAME: Witch Fire

CASE NO. 07-CDF-570

DATE: October 21, 2007

INCIDENT NO. 07-CA-MVU-10432

LOCATION: Highway 78 west of Santa Ysabel, San Diego County

1 - VIOLATION:

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Health and Safety Code Section 13001 – Every person is guilty of a misdemeanor who, through careless or negligent action, throws or places any lighted cigarette, cigar, ashes, or other flaming or glowing substance, or any substance or thing which may cause a fire, in any place where it may directly or indirectly start a fire, or who uses or operates a welding torch, tar pot or any other device which may cause a fire, who does not clear the inflammable material surrounding the operation or take such other reasonable precautions necessary to insure against the starting and spreading of fire.

2 - SUMMARY:

On October 21, 2007 at approximately 12:29 PM Air Tanker Pilot Mike VENABLE reported a vegetation fire in the area of State Highway 78 and Santa Ysabel. At approximately 12:35 PM same date units from the California Department of Forestry and Fire Protection were dispatched to a vegetation fire located near Highway 78 and Santa Ysabel, San Diego County. The fire was identified as the Witch Fire. Between the Witch Fire and the Guejito Fire (which merged with the Witch Fire) approximately 197,990 acres burned. During the Witch Fire two civilian fatalities occurred and approximately forty fire fighters were injured. Approximately 1,141 homes, 509 outbuildings and 239 vehicles were destroyed during the fire. Additionally seventy-seven homes and twenty-five outbuildings were damaged.

During my investigation into the origin and cause of the Witch Fire I eliminated all other causes for the fire, determining the cause to be power lines. During my investigation I observed areas on Tie Line #637 between Pole #416675 and #416676 where it appeared arcing had occurred. While at the origin, I observed the lines coming in contact with each other in the wind. I also interviewed the tanker pilot who reported the Witch Fire and saw bluish arcing coming from the lines.

I also learned Tie Line #637 had faulted four times on the day of October 21, 2007. These faults were determined to have occurred in the area where the fire's origin was located. I believe hot particles were created when the lines faulted and landed in the light grassy fuels in the Specific Origin Area. These fuels ignited, and the fire spread with the wind in a westerly direction.

3 - SUBJECT:

- 2 San Diego Gas and Electric/Sempra Energy
- 3 8330 Century Park Court
- 4 San Diego, CA 92123
- 5 San Diego Gas and Electric operates Tie Line #637, which is the line determined to
- 6 be the cause of the Witch Fire.

1	4 - VICTIMS, WITNESSES & OTHERS:
2	Victims – During the course of the Witch and Guejito Fires approximately 197,990
3	acres burned. Two persons suffered the loss of their lives and approximately
4	1,141 homes and 509 outbuildings were destroyed. Seventy-seven homes and
5	eight outbuildings were damaged during the fire. Approximately 239 vehicles
6	were destroyed. Reference Missing Person Report #07070683 and Event
7	#623176 from the San Diego Sheriffs for information on the two fatalities.
8	W-1 Glen DROWN
9	Resident
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12	75500 CRB (55559)
13	DROWN observed the fire burning in a westerly direction, away from his
14	residence.
15	W-2 Fire Captain Eric JOHNSON, ID #2217
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17	CONTRACTOR CONTRACTOR STATE
18	JOHNSTON was one of the first arriving engine companies, and identified the
19	general area where the fire had came from.
20	W-3 Jeff WOOD
21	Resident
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25	WOOD met with an SDGE Representative, near the origin of the fire. WOOD
26	also had 35mm photographs of the fire area, which he will be providing to
27	investigators.
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1	W-4	Pilot Mike VENABLE
2		Tanker 73 Pilot
3		California Department of Forestry and Fire Protection
4		C. V. David Berger, and the Article of the Control
5		
6	•	
7	W-5	Pilot Lynn McGREW
8		Tanker 71 Pilot
9		California Department of Forestry and Fire Protection
10		Care State Contract C
11		and the management of the state
12		
13		McGREW was one of the first Tankers to arrive at the scene
14	W-6	Pilot Bill HOSKINS
15		Tanker 70 Pilot
16		California Department of Forestry and Fire Protection
17		
18		
19		Company of the State of the Sta
20		HOSKINS was one of the first Tankers to arrive at the scene
21	0-1	Fire Captain Specialist Preston FOUTS, ID #2654
22		Company of the Compan
23		Carried Control of Control of Carried Control of Contro
24		FOUTS assisted with the origin and cause investigation
25	O-2	2 Brian CROUCH
26		Gas/Electrical Design Analyst
27		San Diego Gas and Electric
28		8315 Century Park Court, CP22A
29		San Diego, CA 92123
30		CROUCH was present on the October 25, 2007 inspection

1	O-3	Tim KNOWD
2		Construction Manager-Electric
3		San Diego Gas and Electric
4		662 Camino De Los Mares, Sd1425
5		San Clemente, CA 92673
6	4	KNOWD was present on the October 25, 2007 inspection
7	0-4	Larry DAVIS
8		Sempra Energy
9		Managing Attorney
10		101 Ash Street
11	-	San Diego, CA 92101
12		(619) 699-5023 work
13		And the the month of the desired
14	O-5	Larry HALL
15		Electrical Engineer
16		8575 Renown Drive
17		San Diego, CA 92119
18		
19		

5 - EVIDENCE:

- 2 Photographs P-1 MG thru P-40 MG, taken on October 22, 2007
- Photographs P-1 MG thru P-12 MG, taken on October 24, 2007
- 4 Photographs P-1 MG thru P-6 MG, taken on October 27, 2007
- 5 Photographs P-1 MG thru P-71 MG, taken on November 14, 2007
- 6 Photographs P-1 thru P-4 taken by W-3 Jim WOOD

1	6 - CONDITIONS:
2	During the Witch Fire a Red Flag Warning was in effect for the Southern California
3	area. The possibility of east winds gusting over 35 miles per hour with relative
4	humidity fifteen percent was broadcast.
5	
6	Relative Humidity: 16%
7	Temperature: 58° Fahrenheit
8	Wind Direction: East
9	Wind Speed: 24 MPH, gust to 43 MPH
10	Aspect: North-West facing slope
11	Slope: 5% slope
12	
13	The above weather information was obtained from the Julian Remote Automated
14	Weather Station (RAWS) for October 21, 2007 at approximately 12:14 PM.
15	Additionally, the wind speeds were so great when W-4 Mike VENABLE attempted to
16	drop retardant on the fire the retardant drops were blown away.

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PM, same date.

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2	The equipment associated with the cause of the Witch Fire is a 69KV line operated
3	by San Diego Gas and Electric. The line is referred to as Tie Line #637. The fire
4	originated mid-span, between Pole #416675 and #416676. When I arrived at the
5	fire scene, the lines were intact and the poles appeared to be in good condition.
6	The line runs on a bearing of North 30° East towards Santa Ysabel.
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8	Tie Line #637 is a three phase line, and the conductors cross midspan between the
9	effected poles. Reference Attachment J for a sketch from O-5 HALL detailing the
10	orientation of these lines.
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12	In a letter from O-5 HALL I learned Tie Line #637 faulted four times on October 21,
13	2007 between the hours of 8:53 AM to 3:25 PM. One of the faults occurred at 12:23

1	8 - PROPERTY:
2	The Witch Fire merged with the Guejito Fire and the two fires burned approximately
3	197,990 acres. During the course of these fires approximately 1,141 homes and
4	509 outbuildings were destroyed. Seventy-seven homes and eight outbuildings
5	were damaged during the fire. Approximately 239 vehicles were destroyed.
6	Reference the Damage Assessment Report for further details concerning the losses
7	associated with the Witch Fire. Investigators are working to determine the
8	perimeters of the Witch and Guejito Fires and further identify the damages
9	associated with each fire.
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11	The Specific Origin Area for the Witch Fire is located at the following coordinates:
12	North 33° 04' 59.1"
13	West 117° 41' 38.9"
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15	The land on which the Specific Origin Area is located is owned by the Tulloch Family
16	Partners. W-1 Glen DROWN is a member of this group, and is who I obtained the
17	information from.
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9 - NARRATIVE:

On October 21, 2007 at approximately 12:29 PM W-4 Air Tanker Pilot Mike VENABLE reported a vegetation fire near Highway 78 and Santa Ysabel. At approximately 12:35 PM same date units from the California Department of Forestry and Fire Protection were dispatched to a vegetation fire located near Highway 78 and Santa Ysabel, San Diego County. The Witch Fire merged with the Guejito Fire and the fires eventually burned approximately 197,990 acres combined. During the Witch Fire two civilian fatalities occurred and approximately forty fire fighters were injured. Approximately 1,141 homes, 509 outbuildings and 239 vehicles were destroyed during the fire. Additionally seventy-seven homes and twenty-five outbuildings were damaged. Investigators are working to determine the perimeters of the Witch and Guejito Fires and further identify the damages associated with each fire.

On October 21, 2007 I was assigned to respond to the Witch Fire to conduct an origin and cause investigation. I arrived in the area and met with W-1 Glen DROWN. DROWN informed me the fire had begun to the south of his residence, near a power line road. Due to the fire conditions, I was unable to access the Incident Command Post in Ramona via State Highway 78 and had to detour around on State Highway 76. I arrived at the Incident Command Post later in the evening, where I met with W-2 Fire Captain Eric JOHNSON. JOHNSON was assigned to the initial dispatch to the Witch Fire and described the area to me where he had first seen the fire. The area he described was located on the eastern perimeter of the fire. I arrived in this area at approximately 12:30 AM, October 22, 2007. Due to darkness, high winds, and being un-familiar with the area, I waited for sunrise to begin my investigation.

On October 22, 2007 at approximately 6:30 AM I began my investigation into the origin and cause of the fire. I contacted O-1 Fire Captain Specialist Preston FOUTS and requested he respond to my location to assist with the investigation.

Perimeter Search

I began the investigation by conducting a perimeter search of the area. During this time, I observed burn indicators such as staining and sooting, and angle of char which indicated the fire traveled away from the area I was located. I observed the power lines were intact, with no lines or poles down. I did not observe any items of evidence in the area, beyond the power lines.

Origin Determination

I entered the burned area from an area I identified as an advancing fire. The indicators I used to determine this were staining on rocks, angle of char on bushes, and angle of char on grass clumps. All of these indicators I observed showed fire advancing in a westerly direction. I walked around this area, and observed retardant to the southwest. I also observed the fire perimeter had not extended far to the northwest. I identified this area as the general origin area.

Within the general origin area I utilized red colored flags to mark fire directional indicators. I observed cupping in grass stems and staining on rocks which showed fire advancing. I continued up-slope, in an easterly direction, continuing to observe these advancing indicators. As I worked my way to the east, I worked in an "S" pattern. I observed the lateral movement of fire, away from the main run. I marked these indicators with yellow flags, which showed lateral movement of the fire. I continued to work towards the east into a transitional area where I observed indicators of a backing fire. These indicators included cupping on grass stems, staining on rocks, and areas of protection. I also observed die out patterns in the area, which indicated a backing fire. I marked these indicators with blue flags.

I identified this area where the fire transitioned from an advancing fire to a backing fire, and where the lateral movement on the two flanks began to come together as the Specific Origin Area. Within this area I conducted the following cause exclusion analysis.

2	Cause Exclusion
3	Lightning – The skies were clear with no thunderhead or cloud build-up observed.
4	Based upon the above and lightning detection data I eliminated a lightning
5	caused fire.
6	Spontaneous Combustion – Within the Specific Origin Area I did not observe any
7	accumulation of fuels which could have the potential to self-heat and
8	spontaneously combust. Based on the lack of these materials which are known
9	to contribute to spontaneous combustion caused fires, I eliminated spontaneous
10	combustion as a cause.
11	Campfire – There are no campgrounds in the area where the Specific Origin Area is
12	located. During my perimeter search I did not locate any rock fire rings,
13	campsites, or piled materials typically associated with a campfire. Based upon
14	the lack of the above items, I eliminated a campfire caused fire.
15	Smoking – The relative humidity was low enough to support a cigarette caused fire,
16	however I did not observe any cigarette butts or other smoking materials within
17	the Specific Origin Area, nor did I observe any cigarette butts or smoking
18	materials during my perimeter search. The area where the Specific Origin Area
19	was located is away from public roads and trails. Based upon the above facts, I
20	eliminated a smoking caused fire.
21	Debris Burning - San Diego County currently has a burn ban in effect which
22	prohibits debris burning. I did not observe any piles of debris or trash within the
23	Specific Origin Area nor during my perimeter search. I did not observe any
24	drums which are typically used for burning. Based on the above facts, I
25	eliminated a debris burning caused fire.
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27	Vehicles – The area where the Specific Origin Area was located is away from roads.
28	To access the area one must walk up-hill through a group of oak trees, or
29	downhill from the power line road through a rocky area. The Specific Origin Area

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was located over seventy feet from the nearest road. Additionally, I saw no signs

of Off Highway Vehicle use in the area. The access to the Specific Origin Area included traveling through two gates. Based upon the above facts, I eliminated a 3 vehicle caused fire. 4 Equipment use – During my examination of the Specific Origin Area and during the 5 perimeter search I saw no signs of recent equipment use. I did not observe any disturbed soils, or any area where equipment had been used. In observing the 6 7 rocks around the Specific Origin Area, I did not observe any rock strikes. Based 8 upon the above facts I eliminated an equipment caused fire. 9 Railroad – There are no railroads in the area which could have contributed to the 10 cause of the fire, and I eliminated a railroad caused fire. 11 Fireworks – The Specific Origin Area is located on range land, away from any 12 homes. During my perimeter search and investigation in the Specific Origin Area I did not locate any remnants of fireworks, nor did I observe any signs of 13 14 fireworks being used in the area. Based upon the above facts I eliminated a fireworks caused fire. 15 Playing with Fire – The Specific Origin Area is located on range lands, away from 16 17 any homes. During the investigation I did not observe any forts, play areas, or hideouts typically associated with a playing with fire caused fire. Based on these 18 19 facts I eliminated a playing with fire caused fire. Power lines – During my investigation I observed power lines approximately fifty-six 20 21 feet from the Specific Origin Area. During my investigation I observed what appeared to be marks on the lines above the Specific Origin Area. During my 22 23 investigation I interviewed Air Tanker Pilot Mike VENABLE who reported seeing 24 the lines arcing in the area where he observed the fire when it was approximately one and one quarter acres in size. This was reported at approximately 12:29 PM 25 26 on October 21, 2007. I also learned Tie Line #637 faulted at approximately 12:23 PM on October 21, 2007. I have eliminated all other causes for the fire, 27 28 determining the Witch Fire to be a power line caused fire.

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Glass refraction – During my perimeter search and investigation I did not observe

any broken glass or mirrors, or any other debris which could have contributed to

a glass refraction caused fire. Based on these facts, I eliminated a glass refraction caused fire.

Incendiary – During my investigation I did not observe any incendiary devices in the Specific Origin Area. To access the Specific Origin involves passing through two gates, onto private property. Additionally, Air Tanker Pilot Mike VENABLE did not see any persons or vehicles in the area when he first observed the fire. Based upon the above facts and lack of evidence supporting an arson caused fire. I eliminated an arson caused fire.

October 24, 2007

On October 24, 2007 FOUTS and I returned to the scene of the Witch Fire. We reinspected the overall burn indicators leading towards the General Origin Area, and confirmed our original findings. During this inspection, I also observed the power lines through a monocular and observed numerous small marks on the power lines, directly in-line with and up-wind of the Specific Origin Area. I photographed these marks with a 300mm lens. In examining these marks, they appear to be in locations where the lines were either close-together, or made contact with one another.

October 25, 2007

On October 25, 2007 FOUTS and I met with O-2 Brian CROUCH and O-3 Tim KNOWD of San Diego Gas and Electricity (SDG&E) at the origin of the Witch Fire. I explained our findings to them, and asked for their input. KNOWD said the lines can short to each other, if they come close enough together. I asked KNOWD how I can obtain the records from SDG&E which would show when the line was deenergized, if and when it shorted out, and any other information pertaining to the line which would assist in the investigation. I also advised him we were interested in obtaining the lines for examination and evidentiary purposes. KNOWD said he would work on making the notifications for us to obtain the records.

Later in the day KNOWD contacted me, and advised me the point of contact for

SDG&E records would be O-4 Larry DAVIS. I contacted DAVIS and explained to him what I needed to complete my investigation. DAVIS said he would have to talk to the management of SDG&E prior to releasing any items or document. He estimated approximately one to two weeks to gather the personnel needed to collect the power lines, and advised the records had already been pulled relating to the 69kv lines, and he would be in contact with me when he determined if he could release the records.

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October 26, 2007

On October 26, 2007 O-5 Larry HALL contacted me via telephone. HALL is retired from SDG&E and has been brought back to assist with the fires in San Diego County. HALL said he can arrange to inspect the power line with a bucket truck, and after that can coordinate for the line removal and inspection. He said he will not give up the line to us, since it is SDG&E property. He will arrange to have the line inspected by a metallurgist. He said they can measure the damage to the line, and calculate the mass of the metal missing and its weight. I then contacted DAVIS, who advised me there would be no problem with CAL FIRE maintaining custody of the affected lines.

I also interviewed W-5 Air Tanker Pilot Lynn McGREW. McGREW said she was flying to the Harris Fire when VENABLE reported the fire, later identified as the Witch Fire. When she saw the fire, it was well established and spotting across State Highway 78. The fire was traveling in a westerly direction, and the smoke was laying down, not rising up.

I also interviewed W-6 Air Tanker Pilot Billy HOSKINS. HOSKINS said he was returning from the Harris Fire and saw the smoke. He called VENABLE to ask him to take a look while he landed and reloaded with retardant. He was then diverted to the Witch Fire and dropped 1000 gallons on the right shoulder and 1000 gallons on the left shoulder.

On October 26, 2007 I also obtained a copy of the log from the Ramona Air Attack Base from the day of October 21, 2007. The log shows at 12:29 PM on October 21, 2007 Tanker 73 (Piloted by W-4 Mike VENABLE) reported smoke approximately fifteen minutes NE of the airport, 090 degrees and eleven miles. At approximately 1:00 PM same date the location was up-dated to 060 degrees and eleven miles, near the area of State Highway 78 and Santa Ysabel. At approximately 1:10 PM same date the drops were reported as not being effective due to the winds.

October 29, 2007

On October 29, 2007 I met with W-4 Air Tanker Pilot Mike VENABLE. VENABLE said he was assigned to the Harris Fire and had re-loaded his airtanker at Ramona Air Attack Base. He was enroute to the Harris Fire when he saw smoke. He flew to the area, later identified as the Witch Fire and observed approximately one and one quarter acres of vegetation burning. He identified the poles as not being typical power poles and not having a regular cross arm. I showed VENABLE a picture of the power poles from the Specific Origin Area and he identified them as being similar to the ones he observed.

He described the fire as burning in light fuels with a slow rate of spread, under the oaks. The fire then bumped a dirt road and when it jumped the road, grew to over twenty acres at a rapid rate of spread. He said he and the three other pilots each dropped retardant on the fire, but couldn't contain it. He also observed a slight amount of a backing fire, against the wind.

While flying the fire scene he observed arcing coming from the power lines. He observed a line of bluish colored flashes, going with the wind. As he flew, he was able to focus on these flashes on two separate occasions. He described them as looking like tracers and flashes which would catch his eye. He described them as unusual and shooting down wind.

While working on the Witch Fire he did not observe any vehicles or people in the area. He did not see any smoke or other fire upwind from the area later identified as the Specific Origin Area. He said he typically looks for vehicles and/or people near fire scenes and did not see any on the Witch Fire.

November 2, 2007

On November 2, 2007 at approximately 1:05 PM I met with representatives from SDG&E at the Sempra Energy Headquarters in San Diego, CA. DAVIS provided me with documentation compiled by HALL from SDG&E records concerning the operation of the 69kV Tie Line #637 from October 21, 2007. I learned Tie Line #637 experienced four interruptions on October 21, 2007. The times for these interruptions are as follows: 08:53 hours, 11:22 hours, 12:23 hours and 15:25 hours. The line was de-energized at 15:27 hours and left out of service. Reference Attachments I and J for the letter from HALL.

November 14, 2007

On the morning of November 14, 2007 I met with members from SDG&E, including DAVIS and HALL, to inspect Tie Line #637 between Pole #416675 and #416676. A SDG&E bucket truck was available for our use. During the day we inspected three sections of the line where damage was visible from the ground.

During the inspection of these sections of line I observed numerous areas where arcing had occurred, resulting in spackling and damage to the line. I also observed two areas in the line where the line had separated and a section of the strand was missing. The area where this damage occurred was located at Location #3, which was located up-wind of the Specific Origin Area I previously identified.

I also interviewed HALL, who said he was able to track the times and determine the location of the four faults which occurred on Tie Line #637. He was able to locate the area where the faults occurred as being between Pole #416675 and #416676.

also learned Tie Line #637 had faulted since it had been re-energized after the Witch Fire and additional data on the fault will be provided as it comes available.

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Opinions & Conclusions

Based on my training and experience I have determined the Witch Fire was a power line caused fire. I determined the Specific Origin Area was located approximately fifty-six feet down wind of the lines and approximately 215 feet north-east of Pole #416675. Within the Specific Origin Area I eliminated all other causes for the fire, determining the cause to be power lines. During my investigation I observed areas on Tie Line #637 between Pole #416675 and #416676 where it appeared arcing had occurred. While at the origin, I observed the lines coming in contact with each other in the wind. However, at the time I observed this, the lines had been de-energized. I interviewed W-4 Tanker Pilot Mike VENABLE who had reported the Witch Fire at approximately 12:29 PM, October 21, 2007. He reported the fire was approximately one and one guarter acres in size, and he also saw bluish arcing coming from the lines. I also learned Tie Line #637 had faulted four times on the day of October 21, 2007. These faults were determined to have occurred on the stretch of line spanning between Pole # 416675 and #416676. One of these faults occurred at approximately 12:23 PM, October 21, 2007. This fault occurred between Phase B and Phase C. I believe hot particles were created when the lines faulted and came in contact with each other. These hot particles from the power line were created during this fault, separating from the line, becoming wind borne and landing in the light grassy fuels in the Specific Origin Area. These fuels ignited, and the fire spread with the wind in a westerly direction. VENABLE reported once the fire crossed the dirt road located in the meadow area west of the oaks, the fire grew to twenty acres within minutes. At approximately 1:15 PM on October 21, 2007 the

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pilot of Tanker 82 reported the fire "blew up."

10) -	AT	TA	CH	IM	FN	ITS:

- a. Photographs P-1 MG thru P-40 MG, taken on October 22, 2007
- b. Photographs P-1 MG thru P-12 MG, taken on October 24, 2007
- c. Photographs P-1 MG thru P-6 MG, taken on October 27, 2007
- d. Photographs P-1 MG thru P-36 MG, taken on November 14, 2007
- e. Photographs P-1 thru P-4, taken by WOOD
- f. Sketch of Specific Origin Area
- g. Sketch of November 14, 2007 photo locations
- h. Ramona Air Attack Base logs from October 21, 2007
- i. Letter from HALL regarding Tie Line #637, dated October 28, 2007
- i. Sketch from HALL detailing the phasing on Tie Line #637
- 12 k. RAWS Data

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I. Incident Summary Report

15 Case Disposition

This case remains open and as additional information and testing is conducted the information will be attached in supplemental reports.

INVESTIGATING OFFICER:

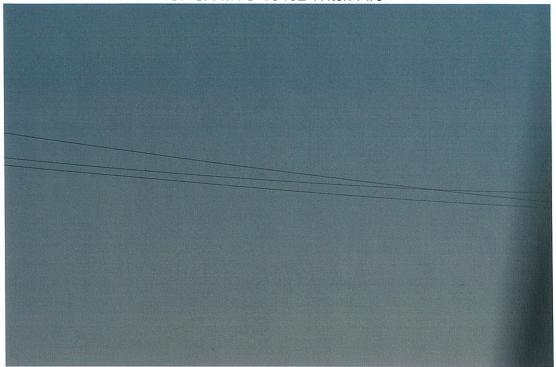
Signature

Date

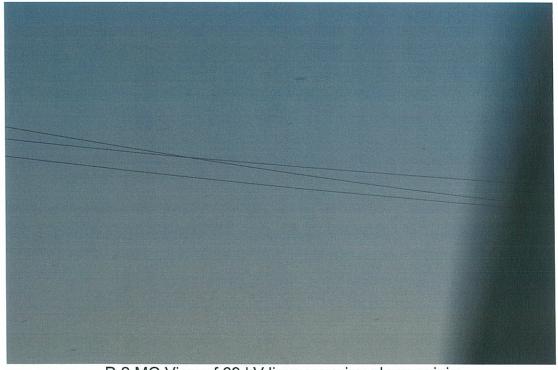
7-1-2008

Matthew Gilbert, ID #22 Fire Captain Specialist 210 W. San Jacinto Avenue Perris, CA. 92570 (951) 940-6900

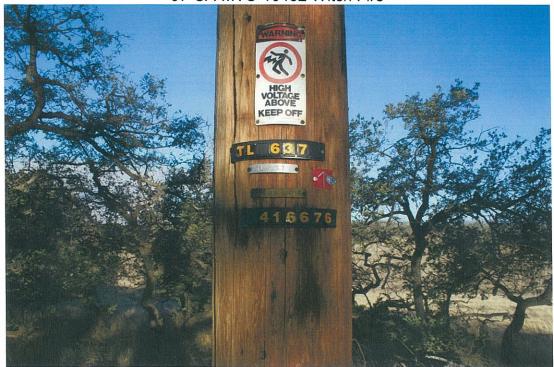
Attachment A



P-1 MG View of 69 kV lines crossing above origin



P-2 MG View of 69 kV lines crossing above origin

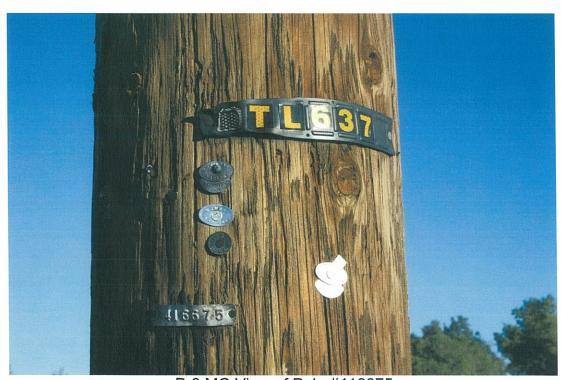


P-3 MG View of Pole #416676

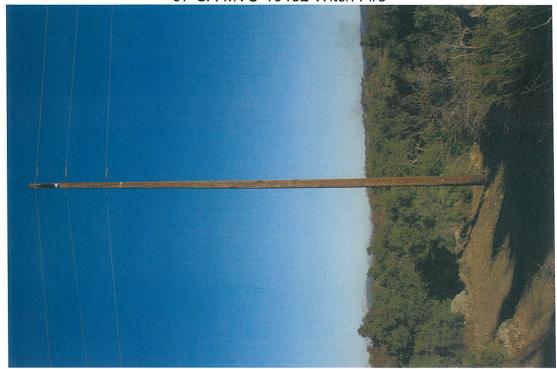


P-4 MG Overall view of Pole #416676

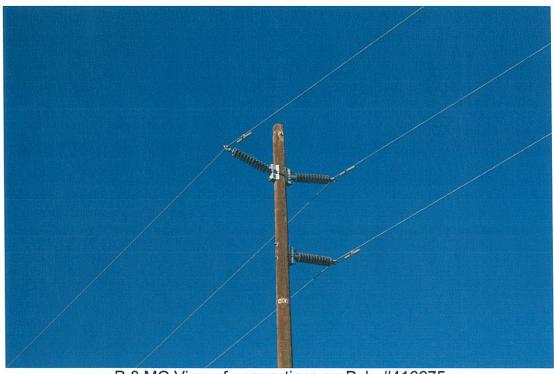
P-5 MG Overall view of connections on Pole #416676



P-6 MG View of Pole #416675



P-7 MG Overall view of Pole #416675



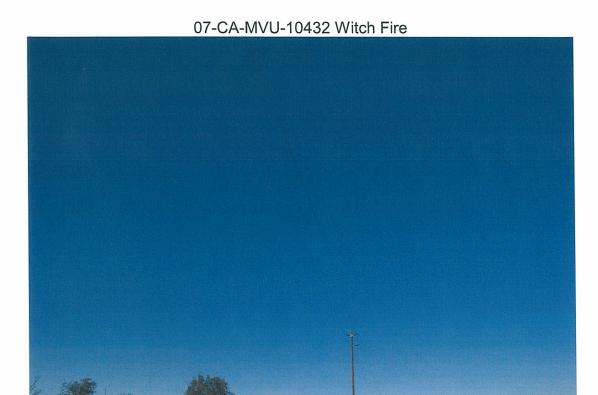
P-8 MG View of connections on Pole #416675



P-9 MG View of indicator showing advancing fire, west of power line



P-10 MG View of indicator showing advancing fire, west of power line



P-11 MG View of overlapping lines, between Pole #'s 416675 and 416676



P-12 MG Overall view of advincing fire, facing east



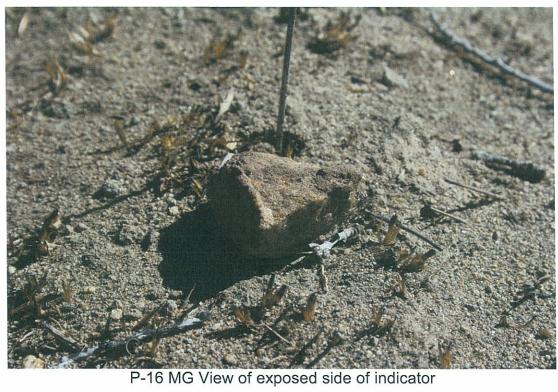
P-13 MG View of flags showing advancing fire



P-14 MG Overall view of indicator showing advancing fire

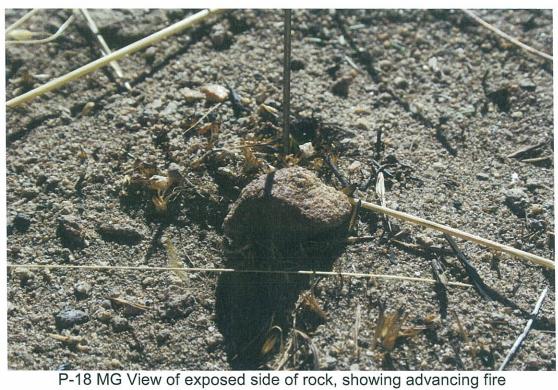


P-15 MG View of protected side of indicator





P-17 MG View of protected side of rock





P-19 MG Overall view of indicator showing lateral fire



P-20 MG View of staining on rock showing lateral fire



P-21 MG Overall view of indicator showing backing fire



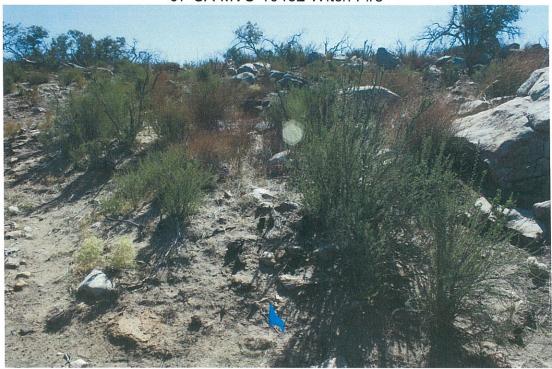
P-22 MG Close-up view of cupping showing backing fire



P-23 MG Overall view of indicator showing backing fire



P-24 MG Close-up view of indicator showing backing fire



P-25 MG Overall view of indicator showing backing fire

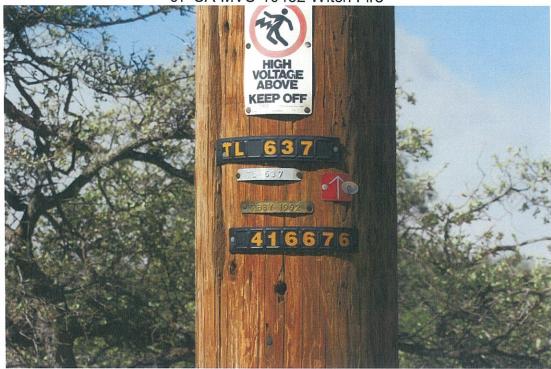


P-26 MG Overall view of indicator showing backing fire



P-27 MG Close-up view of cupping, showing backing fire

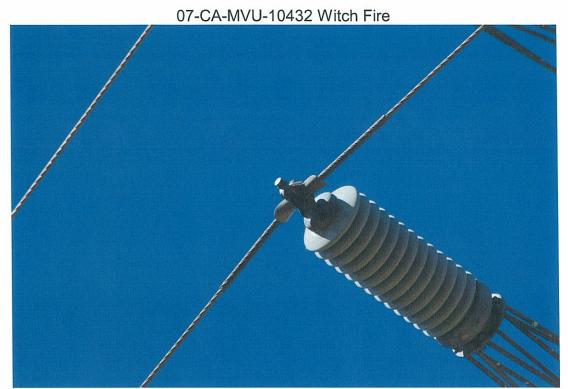




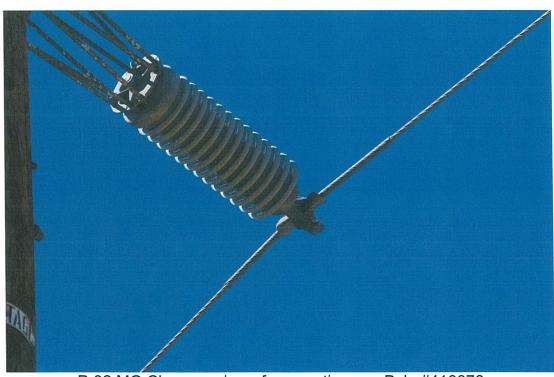
P-29 MG View of Pole #416676



P-30 MG Close-up view of connection on Pole #416676



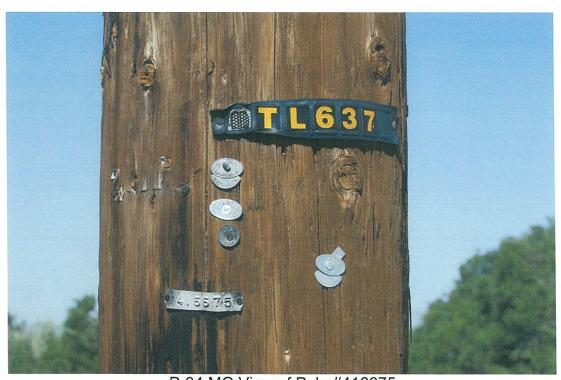
P-31 MG Close-up view of connections on Pole #416676



P-32 MG Close-up view of connections on Pole #416676



P-33 MG Overall view of connections on Pole #416676

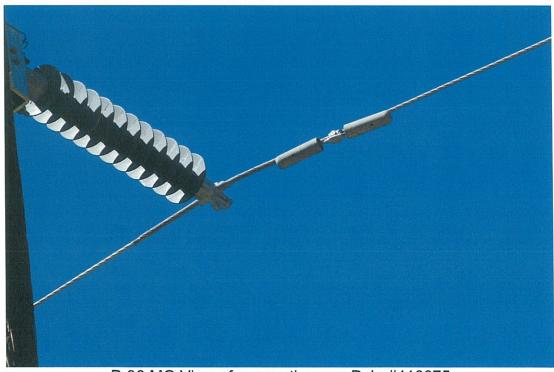


P-34 MG View of Pole #416675

07-CA-MVU-10432 Witch Fire

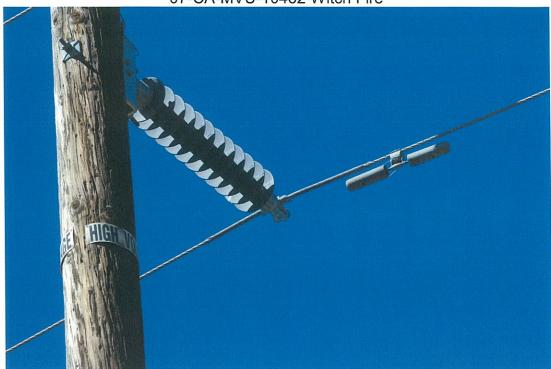


P-35 MG View of connections on Pole #416675

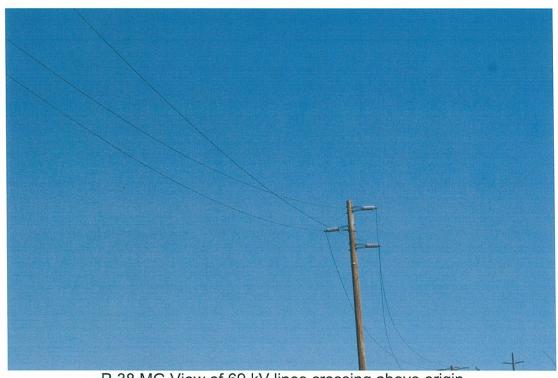


P-36 MG View of connections on Pole #416675

07-CA-MVU-10432 Witch Fire



P-37 MG View of connections on Pole #416675



P-38 MG View of 69 kV lines crossing above origin

07-CA-MVU-10432 Witch Fire



P-39 MG View of 69 kV lines crossing above origin



P-40 MG View of fuels east of origin, on opposite side of road

Attachment B

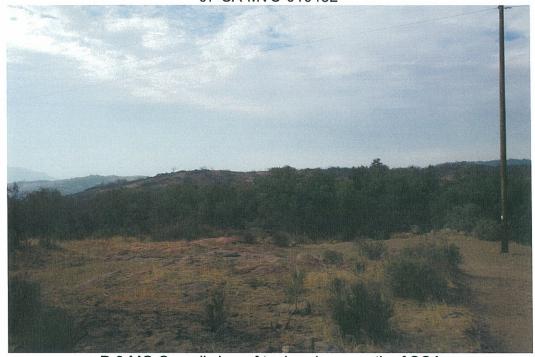


P-1 MG Overall view of tanker drop, west of SOA

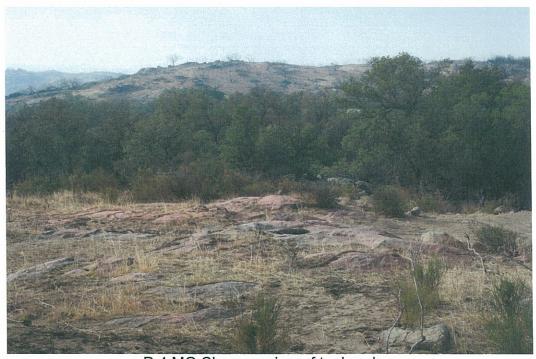


P-2 MG Close-up view of tanker drop

07-CA-MVU-010432



P-3 MG Overall view of tanker drop, south of SOA



P-4 MG Close-up view of tanker drop

07-CA-MVU-010432



P-5 MG Overall view of indicators showing advancing fire

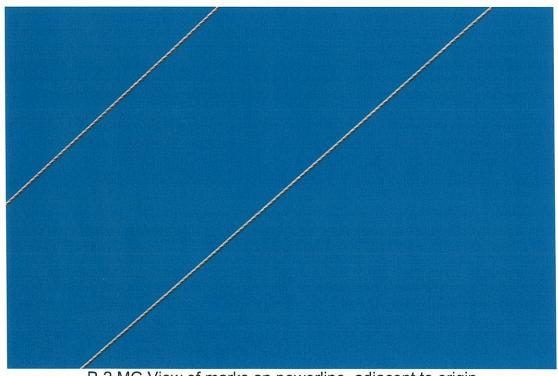


P-6 MG View of indicator showing advancing fire

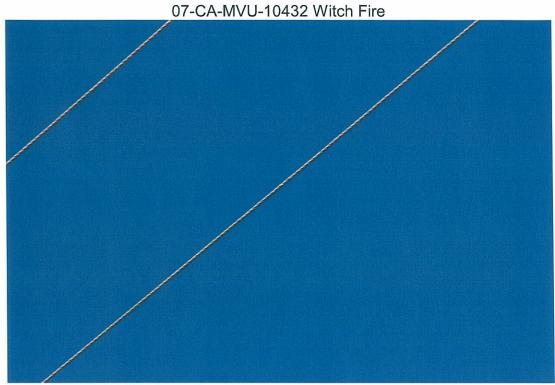
Attachment C



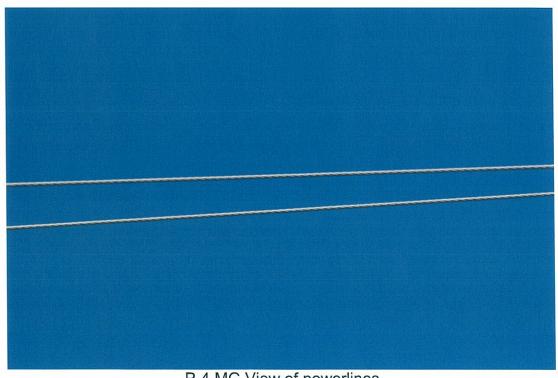
P-1 MG View of marks on powerlines, adjacent to origin



P-2 MG View of marks on powerline, adjacent to origin



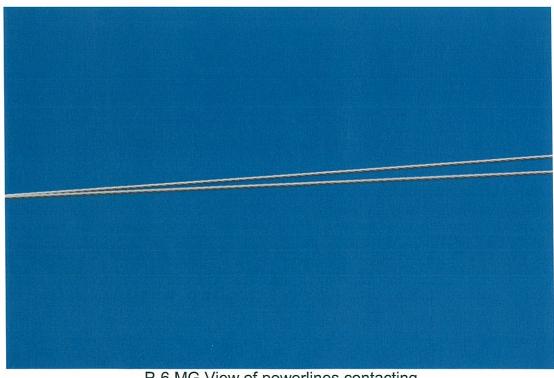
P-3 MG View of marks on powerline, adjacent to origin



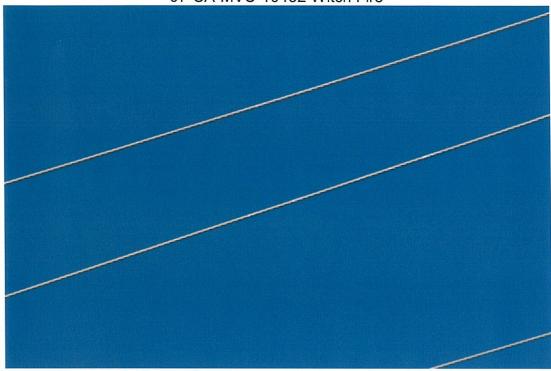
P-4 MG View of powerlines



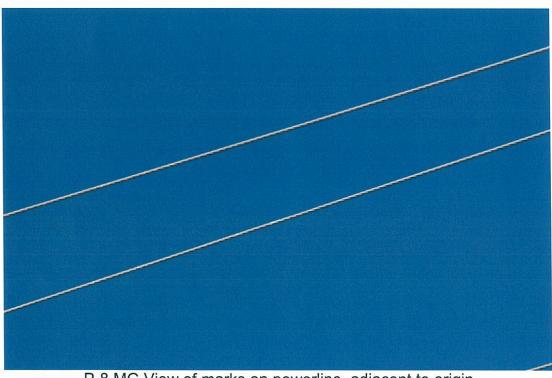
P-5 MG View of powerlines contacting



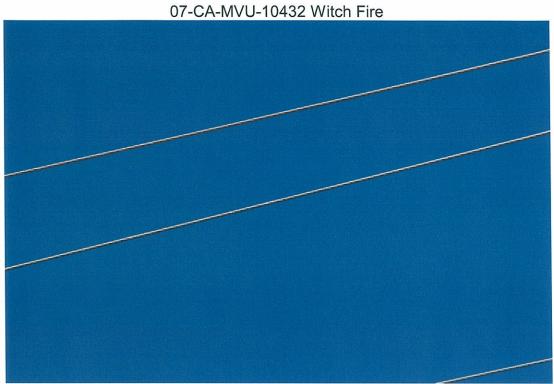
P-6 MG View of powerlines contacting



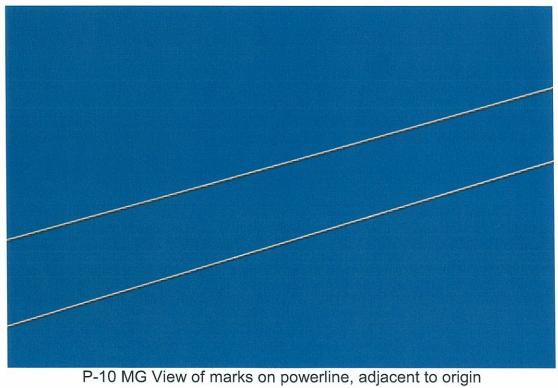
P-7 MG View of marks on powerline, adjacent to origin



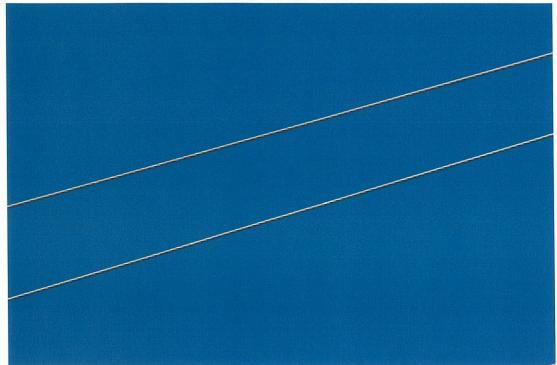
P-8 MG View of marks on powerline, adjacent to origin



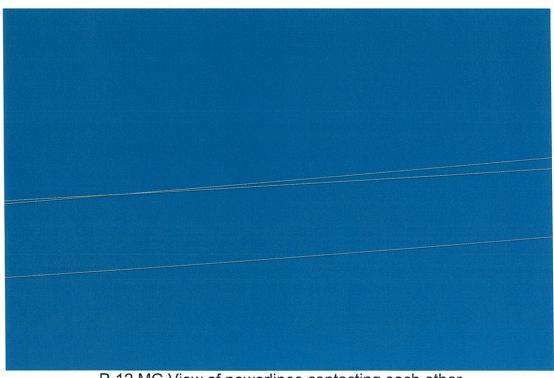
P-9 MG View of marks on powerline, adjacent to origin





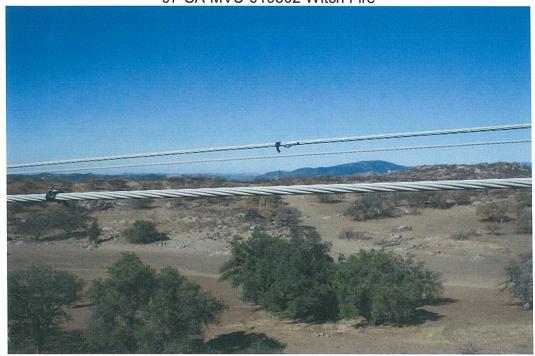


P-11 MG View of marks on powerline, adjacent to origin



P-12 MG View of powerlines contacting each other

Attachment D



P-1 MG View of damage to lines from location #1



P-2 MG Close-up view of damage to lines



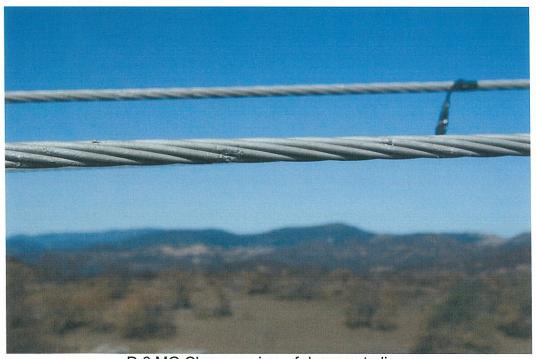
P-3 MG Overall view of damage to lines



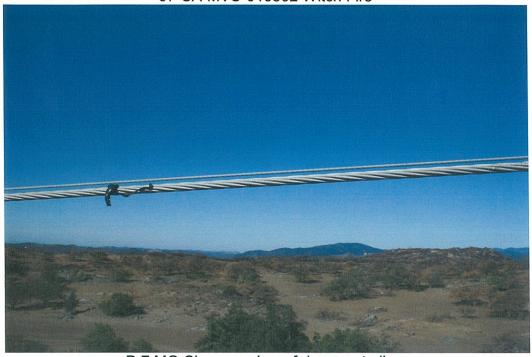
P-4 MG Close-up view of damage to lines



P-5 MG Overall view of damage to lines

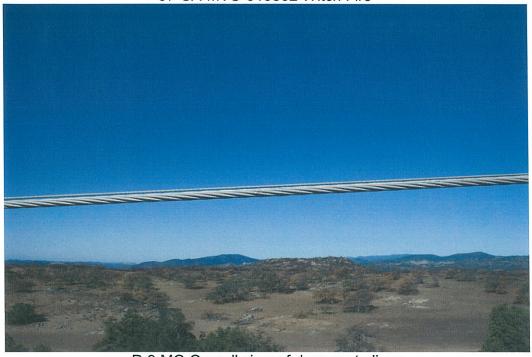


P-6 MG Close-up view of damage to lines

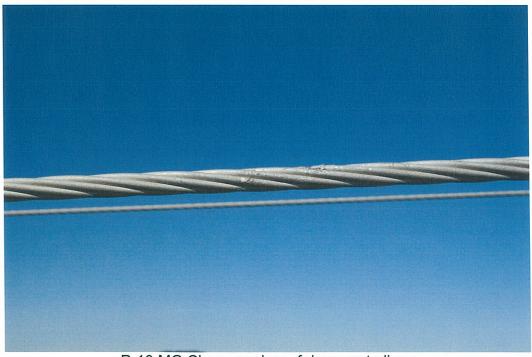


P-7 MG Close-up view of damage to lines

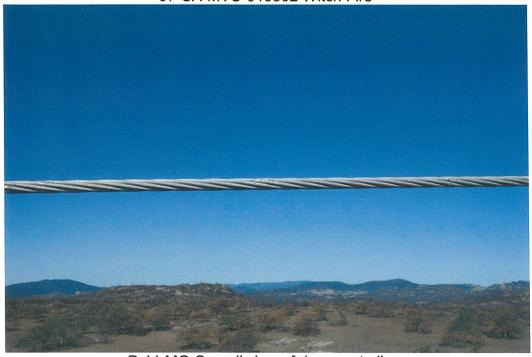




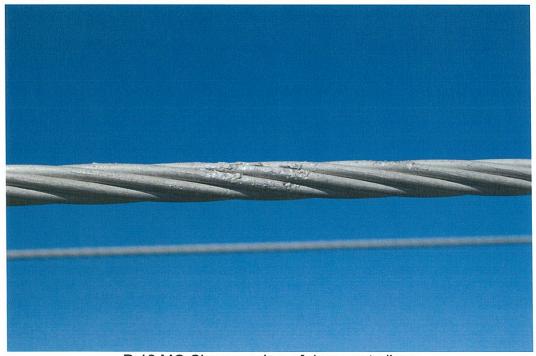
P-9 MG Overall view of damage to lines



P-10 MG Close-up view of damage to lines



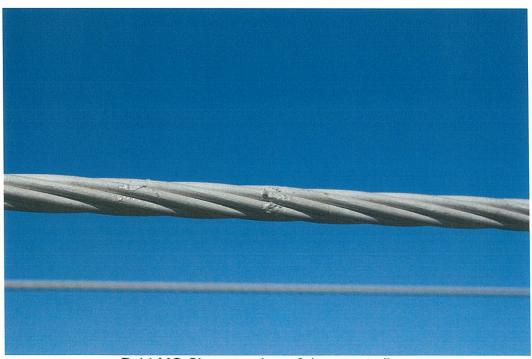
P-11 MG Overall view of damage to lines



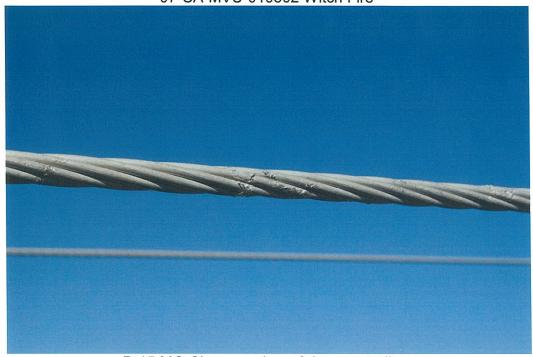
P-12 MG Close-up view of damage to lines



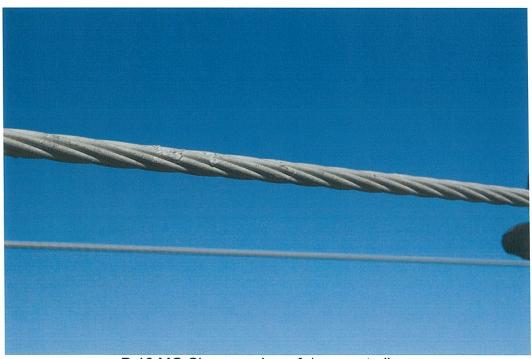
P-13 MG Overall view of damage to lines



P-14 MG Close-up view of damage to lines



P-15 MG Close-up view of damage to lines



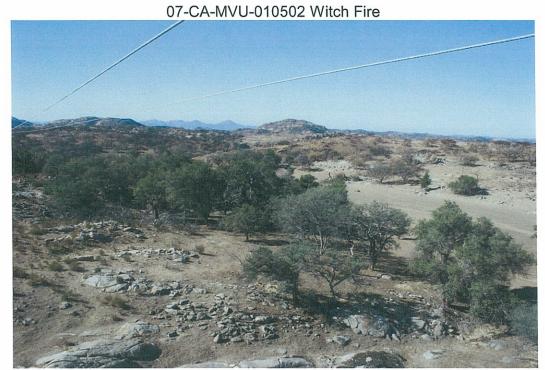
P-16 MG Close-up view of damage to lines



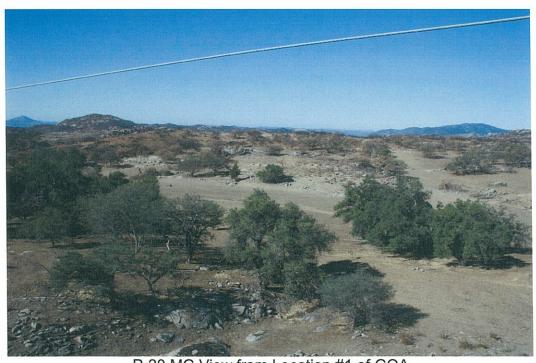
P-17 MG View from Location #1 of GOA



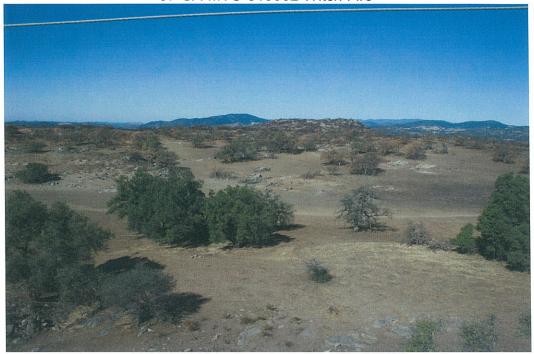
P-18 MG View from Location #1 of GOA



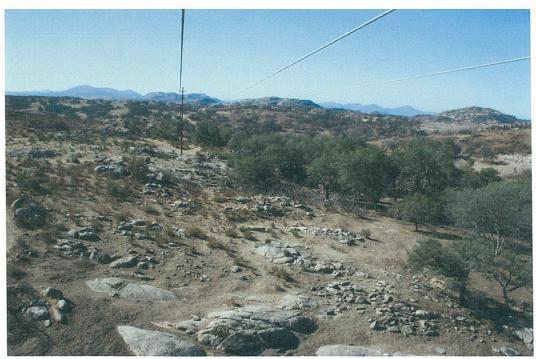
P-19 MG View from Location #1 of GOA



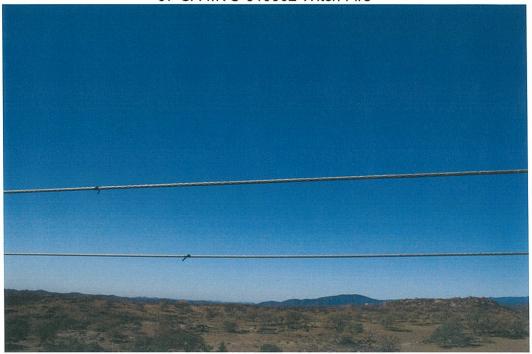
P-20 MG View from Location #1 of GOA



P-21 MG View from Location #1 of GOA



P-22 MG View of SOA in center of photograph



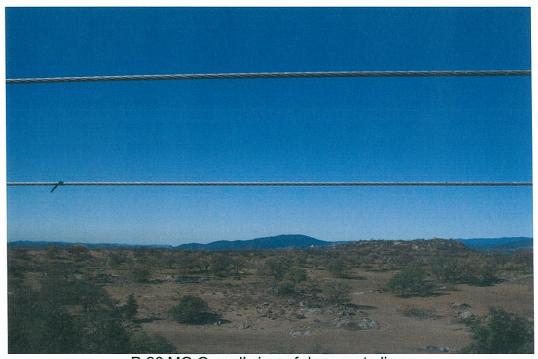
P-23 MG View of damage to lines from Location #2



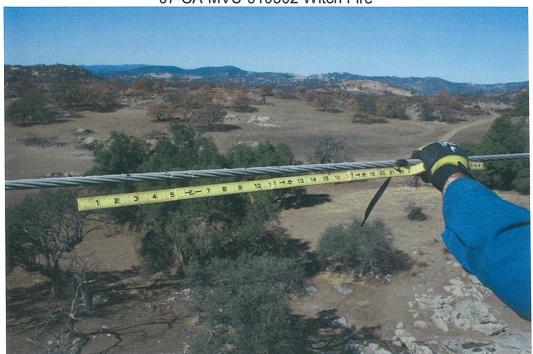
P-24 MG Overall view of damage to lines



P-25 MG Overall view of damage to lines



P-26 MG Overall view of damage to lines



P-27 MG Close-up view of damage to lines



P-28 MG Close-up view of damage to lines



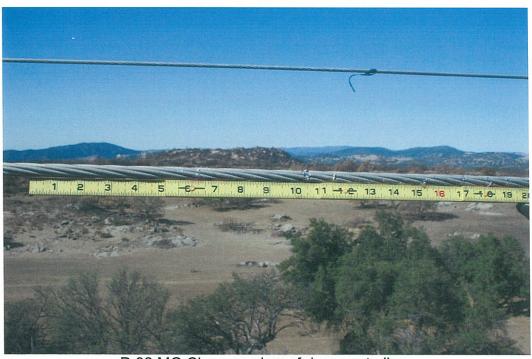
P-29 MG Close-up view of damage to lines



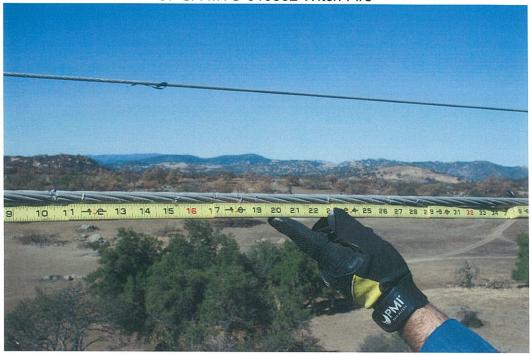
P-30 MG Close-up view of damage to lines



P-31 MG Close-up view of damage to lines



P-32 MG Close-up view of damage to lines



P-33 MG Close-up view of damage to lines



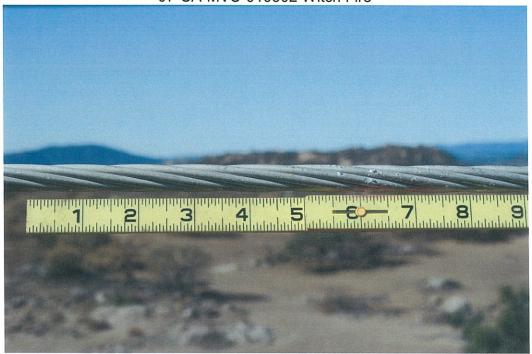
P-34 MG Close-up view of damage to lines



P-35 MG Close-up view of damage to lines



P-36 MG Close-up view of damage to lines



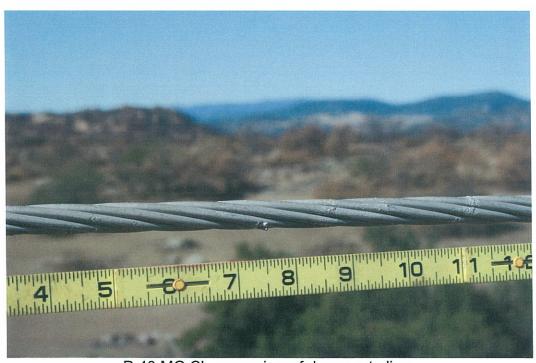
P-37 MG Close-up view of damage to lines



P-38 MG Close-up view of damage to lines



P-39 MG Close-up view of damage to lines



P-40 MG Close-up view of damage to lines



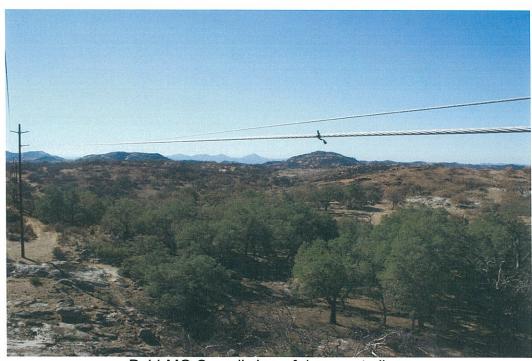
P-41 MG Close-up view of damage to lines



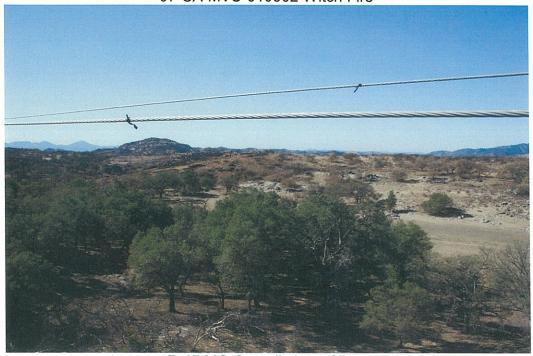
P-42 MG Close-up view of damage to lines



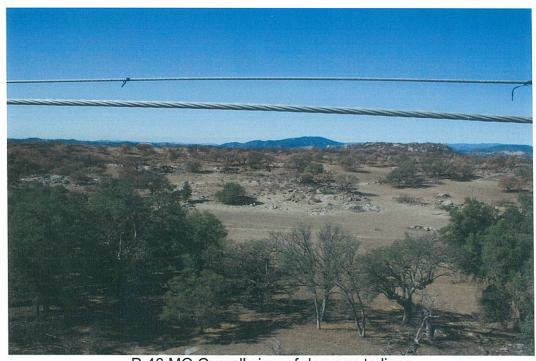
P-43 MG View of SOA from Location #2



P-44 MG Overall view of damage to lines



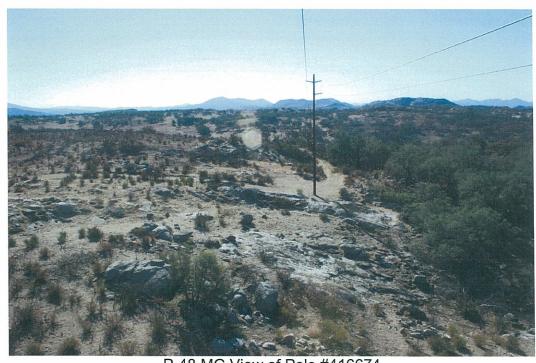
P-45 MG Overall view of lines



P-46 MG Overall view of damage to lines

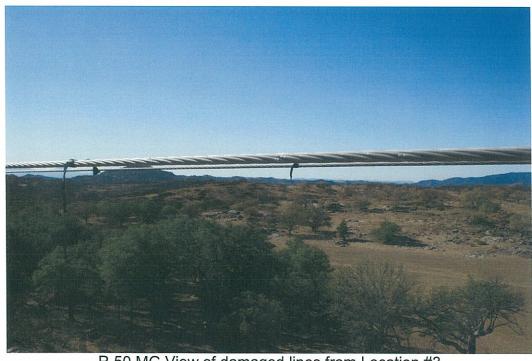


P-47 MG View of SOA from Location #2



P-48 MG View of Pole #416674

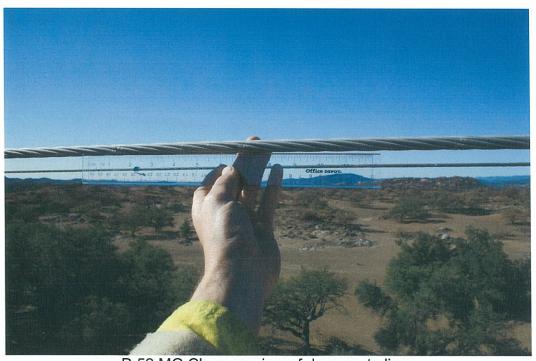
P-49 MG View of tanker drop behind Pole #416675



P-50 MG View of damaged lines from Location #3



P-51 MG Overall view of damaged lines



P-52 MG Close-up view of damage to lines



P-53 MG Close-up view of damage to lines



P-54 MG Close-up view of damage to lines



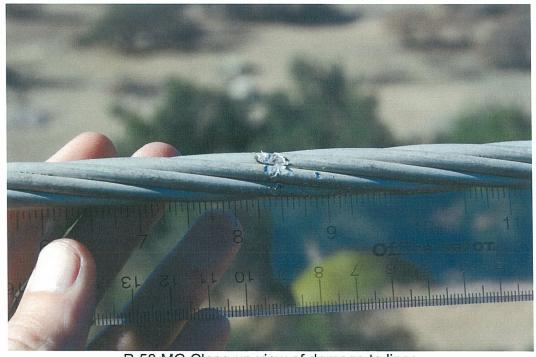
P-55 MG Close-up view of damage to lines



P-56 MG Close-up view of damage to lines



P-57 MG Close-up view of damage to lines



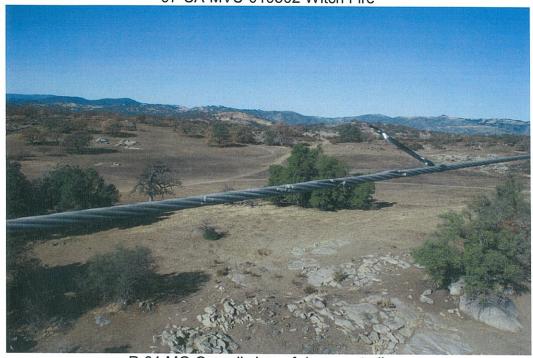
P-58 MG Close-up view of damage to lines



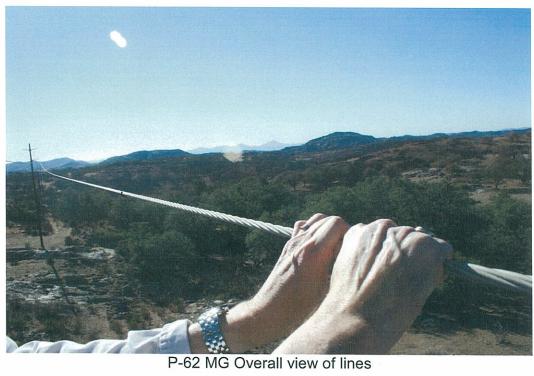
P-59 MG Close-up view of damage to lines



P-60 MG Close-up view of damage to lines

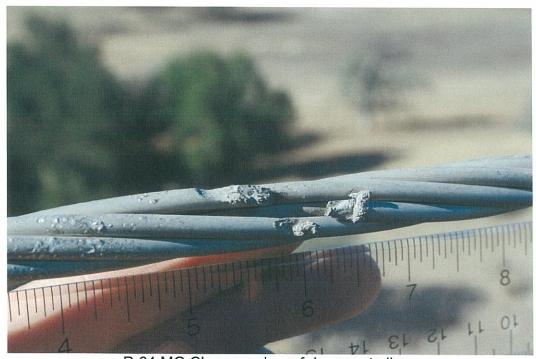


P-61 MG Overall view of damage to lines





P-63 MG Close-up view of damage to lines



P-64 MG Close-up view of damage to lines



P-65 MG Close-up view of damage to lines



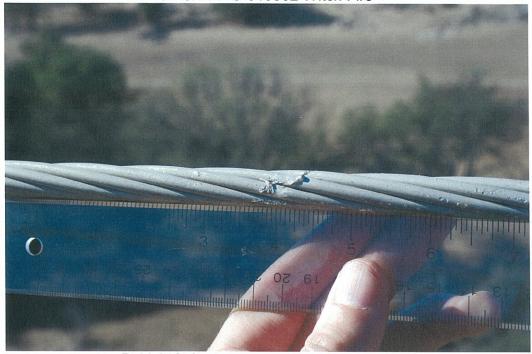
P-66 MG Close-up view of damage to lines



P-67 MG Close-up view of damage to lines



P-68 MG Close-up view of damage to lines



P-69 MG Close-up view of damage to lines





P-71 MG View of Pole #416675 from Location #3

Attachment E

07-CDF-570



P-1 Close up looking North



P-2 Distance looking North

07-CDF-570



P-3 Looking North at Conductors



P-4 North Power Pole

Attachment F

CALIFORNIA OSSAMMENT OF FORESTRY OSSAMMENT FROTESTORY OSSAMMENT FROTESTORY OSSAMMENT FROTESTORY OSSAMMENT FROTESTORY

SUPPLEMENTARY INVESTIGATION REPORT

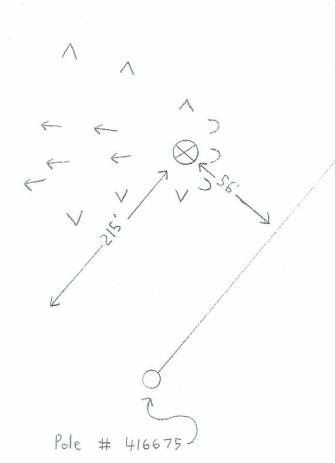
STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION ORIGINATORS CASE NUMBER

07-CDF-570

ORDER NUMBER

CASE TITLE MONTH DATE COUNTY INCIDENT # YEAR REG RU Witch Fire Oct 21 2007 **CSR** MVU 010432 San Diego

Pole # 416676



COPIES TO		INVESTIGATION S	STATUS	
RU REG HQ DA D	AG 🗆 OTHER 🗆	CLOSED CON	TINUING 🗆 OTH	1ER
RINTED NAME OR REPORTING OFFICER Matthew Gilbert ID #22	SIGNATURE OF RI	EPORTING OFFICER	OFFICER'S TITLE FCS	DATE OF REPORT

Attachment G



SUPPLEMENTARY INVESTIGATION REPORT

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION ORIGINATORS CASE NUMBER

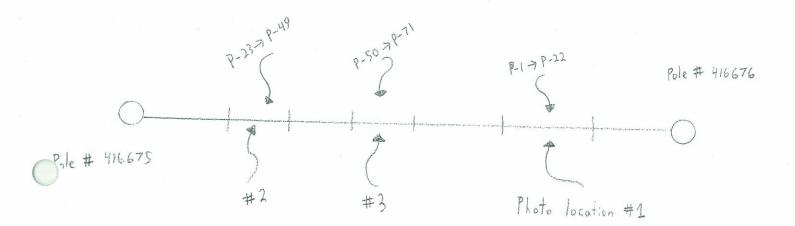
07-CDF-570

ORDER NUMBER

CASETITLE	
Witch Fire	

MONTH Oct DATE 21 YEAR 2007 COUNTY San Diego REG CSR RU MVU INCIDENT # 010432





View of 11-14-2007 Photo locations

COPIE RU 🗖	S TO REG 🗖	HQ 🗖	DA 🗖	AG □	OTHER 🗇	INVESTIGAT CLOSED 🗇		STATUS TINUING 🗖 OTH	ER
RINTED NAME OR REPORTING OFFICER Matthew Gilbert ID #22				SIGNATURE OF REPORTING OFFICER		OFFICER'S TITLE FCS	DATE OF REPORT		

Attachment H

TIME	MAJOR EVENTS
	MW 100427
1012	CRASH/RESCUE ORDERED. TO BE FILLED W/ E82 UNTIL IT CAN
	BE FILLED BEHIND W/ ANOTHER.
1035	RELIEF AA ORDERED TO BE @ RAAB 1230
-	MAY BE REVISED TO OVER THE FIRE
1100	T82 HYDRALIC PRESSURE PROBLEM (PHIL CHECKING)
1110	NOTIFIED CHUCK HALL PAC. EXEC. ABOUT TANKER STATUS
1120	AA-340 off 11:15 ETA 12:30
1125	E-82 (CRASH RESCLIE) ON BASE
1220	T-95 radio problem / OUT OF SERVICE
1228	T-8Z back up.
12 29	15 min NE of Airport T-73 reported 090 x 11 mile
13.00	INEW INAC - 060 x 11 miles Huy 78 & Senta /sa
1310	winds - strong - not effective (Drops)
1325	ALL AIRCRAFT ON BASE, OPERATIONS STOPPED
	ZERO VISIBILITY
1330	Hele moreule hearing to alexander Fred
)50	Brief wall
1415	FF MALONE HELPING ANSWER NUMEROUS
	PHONE CALLS RE: WITCHCREEK FIRE
1545	HT-718 WAS INSTRUCTED TO NOT TAKE OFF PER
6.25	CHIEF LUTZ
1350	SAFETY MEETING WITH BASE PERSONNEL + PILOTS
	(PILOTS TOOK LUNCH & REST)
1615	BRIEFING ABOUT TURBULENCE, VISIBILITY & SAFETY
	CONCERNS ALL BASE PERSONNEL & PILOTS
1615	HT-718 LAUNCHED THEDUCH CLEARING SAFELY
1625	AA 500 WILL LAUNCH TO CHECK BOTH HARRIS
1700	* WITCH FIRE AN ADVISE SITUATIONS
1700	T-13, T-82 WILL LAUNCH TO WITCH FIRE TO
	ACCESS THE SITUATION AND POSSIBLY DROP
	RETARDANT THEN HEADING TO HIMT
10:0	14-460 Harris or Witch
1828	H-538 LANded Romana
41 5-	10/22/07
0600	PELS
0825	AA340 REQUESTED RELIEF AA OVER THE HARRIS
	FIRE@ 1130

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Deto Lutz & Trish Huston were both working the radio communications, aircraft flight times and answering phone calls. At 1300 Grom T-73) Ramona Air Attack Base from Fanker 73. 3 within minutes of the united report The radio traffic between tankers increased 3 5 F and the exact location of the fire was 3 2 8 yery sketchy. After the unitial report Deb 3 2 8 notified Disposet via telephone. The aircre 33 notified Disposer via telephone. The aircraf \$ \$ that were assigned to MVU10427 made the \$2 decision to take unmediate action on the 2 30 new (WITCH) fire due to immediate So stoward Ramona. The location of the fire was confirmed at 060×11 near Panish. 25 structure threat and rapid rate of spream of two confirmed at 060×11 near Santa Vsabel.

of the air tankers (73,82,71,70) made the 5, decision that their drops were inaffective 35 decision that their drops were inaffection of the winds and they weren't going to drop an it anymore. At approx 1315 T-82 notified me over the base radio that the correct Location was Ismi. NE of Ramona Hwy 78 × Witchcreek, and the fire "blew-up". Within minutes a largeheader of smoke was visible from

to odvise them of corrected location.
It also notified Di Mortier that
the size up per T82 "had blown
up". She got upset and said "Who
told you that? What do you mean
it has blown up?" It repeated exactly
what was relayed to me again.

The openes were ringing on the boxt

The phones were ringing of the hook with public citizens asking questions. We were both answering phones, tacking on the radios and keeping "track of blight times. We were also relaying over the phones important information to developed Dispatch. It was extremely busy in the tower. At 1350 the pilots met in the kitchen to have a safety briefing with base personnel litt was decided to shut-down base operations due to extremely poor visibility and extreme turbulence.

Attachment I



C. Larry Davis Managing Attorney 101 Ash Street, 11th Floor San Diego, CA 92101 Tel: 619.699.5023 Fax: 619.696.4838 cldavis@sempra.com

October 30, 2007

Matt Gilbert CAL FIRE 210 W. San Jacinto Avenue Perris, CA 92570

Dear Capt. Gilbert:

CLD/sma

You have requested that SDG&E provide you with information regarding faults on SDG&E Tie Line 637 on October 21, 2007. I asked SDG&E consultant Larry Hall to identify that factual information. Enclosed is a letter from Mr. Hall, which I believe is self-explanatory.

Should you have any questions please contact me.

Very truly yours,

Larry Dav

Lawrence S. Hall, P.E.

ELECTRICAL ENGINEER

8575 Renown Drive • San Diego, Ca 92119 • (619) 462-2019

October 28, 2007

Mr. C. L. Davis, Esq. Sempra Energy Inc. 101 Ash Street San Diego, CA 92101

Re: Operation of 69KV Tie Line 637 on October 21, 2007

Dear Mr. Davis,

I have reviewed the available data concerning the operation of 69KV Tie Line 637 (TL 637) on Sunday, October 21, 2007. This information was obtained from the digital fault recorders at the Los Coches and Descanso substations as well as the type SEL relay at the Santa Ysabel terminal of TL 637. The information for the nature of the faults and the clearing times from the Creelman Substation in Ramona was obtained from the Los Coches digital fault recorder since there is a direct tie between the substations.

TL 637 experienced four interruptions on October 21, 2007. It must be noted that the type SEL relay for the tie line at Santa Ysabel does not have a synchronized clock. The relay time is approximately 12 minutes slow and has been corrected by using the times from the digital fault recorders and the main system control computer at the Mission Control Center. The fault times, types, and clearing times were as follows:

Time	Туре	CRE Clearing*	ST Clearing**
0853	C-A	6 cycles	7.31 cycles
1122	B-C	5.5 cycles	7.07 cycles
1223	B-C	***	7.37 cycles
1525	B-C	5.5 cycles	7.37 cycles

- * Creelman clearing time
- ** Santa Ysabel clearing time
- *** Record not available from Los Coches. The fault cleared via the type CEY distance relay at Creelman, as did all others.

TL 637 was deenergized at 1527 and was left out of service.

Please feel free to contact me if additional information is needed.

Lawrence S. Hall – P.E.

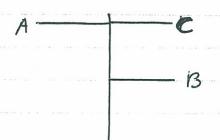
Attachment J

TIELINE 637 PHASING



NOT TO SCALE

POLE 416676 LOOK SOUTHWEST



NOT TO SCALE

POLE 41675 LOOK SOUTHWEST

Attachment K

SITE INFORMATION

ID: JULC1 NAME: JULIAN **LATITUDE: 33.0758** LONGITUDE: -116.5908 **ELEVATION: 4240 ft**

MNET: RAWS



(Click for topo map) (Click for satellite)

SITE LINKS

Help

ROMAN

Metric Units

Greenwich Mean Time

Past Data

Station Information

Restrictions

Data in Spreadsheet Format

DATA COURTESY OF Bureau of Land Management and California Dept of Water Resources

Past Weather Conditions for JULC1

Observations prior to selected time: October 21, 2007 - 13:00 PDT Weather Conditions at October 21, 2007 - 12:14 PDT

	12:14	24 Hour Max	24 Hour Min
Temperature	58.0° F	73.0 at 13:14	52.0 at 0:14
Dew Point	12.1° F	38.0 at 19:14	12.1 at 12:14
Relative Humidity	16%	49 at 19:14	16 at 12:14
Wind Speed	24 mph from E	24 at 11:14	1 at 0:14
Wind Gust	43 mph	48 at 11:14	5 at 1:14
Solar Radiation	825.0 W/m*m	825.0 at 12:14	0.0 at 18:14
Fuel Temperature	67.0° F	84.0 at 13:14	45.0 at 1:14
10 hr Fuel Moisture	6 gm	10 at 20:14	6 at 11:14
Battery voltage	14.40 volt	14.40 at 10:14	12.70 at 4:14

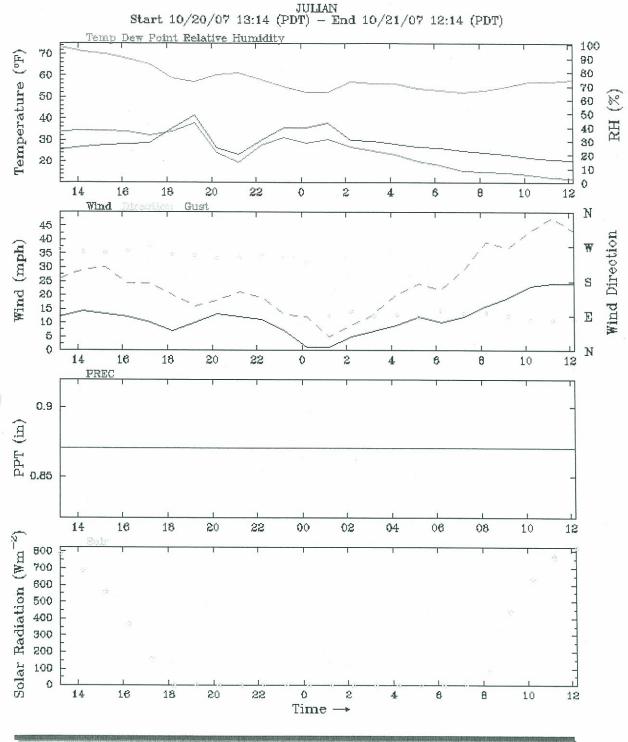
Precipitation accumulated since midnight: 0.00", in 24 hours: 0.00"

Tabular Listing: October 20, 2007 - 12:00 through October 21, 2007 - 13:00 PDT

Time(PDT)	Temperature						Quality		Precipitation			10 hr Fuel	•
	° F	°F	Humidity %	mph		Direction	check	W/m*m	accumulated in	24hr in	Temperature ° F	Moisture	voltage
12:14	58.0	12.1	16	24	43	E	OK	825.0	0.87		67.0	6	14.40
11:14	57.0	12.6	17	24	48	ENE	OK	766.0	0.87		65.0	6	14.40
10:14	57.0	13.9	18	23	43	E	OK	630.0	0.87		63.0	7	14.40
9:14	55.0	14.7	20	19	37	E	OK	436.0	0.87		58.0	8	13.80
8:14	53.0	15.2	22	16	39	E	OK	78.0	0.87		52.0	9	12.80
7:14	52.0	15.4	23	12	29	E	OK	11.0	0.87		50.0	10	12.70
6:14	53.0	18.1	25	10	22	ESE	Suspect	0.0	0.87		50.0	9	12.70
5:14	54.0	19.9	26	12	24	E	Suspect	0.0	0.87		50.0	10	12.70
4:14	56.0	23.4	28	9	20	E	OK	0.0	0.87		52.0	10	12.70
3:14	56.0	25.0	30	7	13	E	Suspect	0.0	0.87		52.0	10	12.80
2:14	57.0	26.7	31	5	9	E	Suspect	0.0	0.87		51.0	10	12.80
1:14	52.0	30.2	43	1	5	E	Suspect	0.0	0.87		45.0	10	12.80
0:14	52.0	28.4	40	1	12	SW	Suspect	0.0	0.87		46.0	10	12.80
23:14	55.0	31.1	40	7	13	WSW	Suspect	0.0	0.87		51.0	9	12.80
22:14	58.0	27.5	31	11	19	WSW	Suspect	0.0	0.87		55.0	9	12.80
21:14	61.0	19.7	20	12	21	WSW	Suspect	0.0	0.87		57.0	10	12.90
20:14	60.0	24.1	25	13	18	WSW	OK	0.0	0.87		56.0	10	12.90
19:14	57.0	38.0	49	10	16	WSW	Suspect	0.0	0.87		55.0	9	12.90
18:14	59.0	34.1	39	7	20	WSW	Suspect	0.0	0.87		57.0	9	12.90
17:14	65.0	32.0	29	10	24	W	OK	153.0	0.87		70.0	9	14.30
16:14	68.0	33.7	28	12	24	W	OK	366.0	0.87		75.0	9	14.30
15:14	70.0	34.5	27	13	30	WSW	OK	557.0	0.87		77.0	9	14.30
14:14	71.0	34.4	26	14	29	WSW	OK	681.0	0.87		80.0	9	14.30
13:14	73.0	34.1		12	26	W	OK	784.0	0.87		84.0	9	14.20
12:14	72.0	31.1	22	12	26	WSW	OK	798.0	0.87	0.00	83.0	9	14.20

Iniversity of Utah Mountain Meteorology Group

Select Previous Periods: <u>12 Hours</u> <u>24 Hours</u> <u>2 Days</u> <u>5 Days</u> <u>7 Days</u> <u>10 Days</u> <u>30 Days</u> <u>Hodograph</u>



University of Utah Mountain Meteorology Group

For Questions or Comments about this page or MesoWest contact $\underline{meteo-mesowest@lists.utah.edu}$

Privacy Policy

Attachment L



Incident Name: WITCH Event Number: 07010784

Detail Report-All Segments

incident Location

Incident Status: ONS

Location: 27790 HWY 78 / 27098 DEER CANYON DR ,WITCH CREEK

County:

Apartment:

Lo Cross:

WITCH CREE

SAN DIEGO

Map Page: 1154 E2

Hi Cross:

City: Loc Com:

Latitude: 33.066564

Agency:

CAMVU

Dispatch Zone: 2

Longitude: -116.725912

Jurisdiction:

CAMVU

Battalion: 6

Legal: UTM:

01 T13S R02E S 11 525585 3658700 DPA Agency: CAMVU

Resp. Area:

S10 S10

LEGAL

01 T13S R02E S

0

Reporting Party Information

Caller Name:

Caller Phone:

Caller Loc:

Call Source: 1615

Atom:

Incident Type/Response Information

Incident Type: FIRE, WILDLAND

Response Plan: FWL2

Dispatch Level: M

Response Level: 1

Incident Date/Time Summary

Incident Call Rec.:

Incident Keystroke: 10/21/2007

12:35:42

Personnel ID

CAD Workstation

Incident Entry:

10/21/2007 12:36:00 LCRAIG

MVUCAD02

icident Dispatch:

10/21/2007 12:36:49 DCASTER

MVUCAD02

Incident Closed:

Fire Information

Status:

Contained:

Controlled:

Time Summary: WAI

12:36.00

DSP 12:36.49

ENR 12:43.18

ONS 13:19.35



Incident Name: WITCH
Event Number: 07010784

		DC	tan Neport-A	ii ocginents	
onit Status	Details				·:
B3312					
DSP 12:36:47	ENR 12:53:58	ONS 17:22:03			
B3315					
DSP 12:43:30	ENR 12:52:50	ONS 17:22:03			
BR6460		•			
DSP 20:14:46	ENR 20:14:52	ONS 21:58:05	AIQ 19:11:11		
D3341	<u> </u>				
DSP 12:36:49	ENR 12:53:58	ONS 17:22:03			
E27		· id			
DSP 19:42:02	AIQ 19:44:45				
E273	•	_			
DSP 19:50:48	ENR 19:56:12	ONS 21:58:05			
E280					
DSP 19:43:18	ENR 19:49:53	ONS 21:58:05	AIQ 6:54:51	120	
E282				, 1	
DSP 19:42:02	AIQ 19:49:35	DSP 1:13:35	ONS 1:13:35	AIQ 8:14:52	
E3356					
DSP 12:36:48	ENR 12:52:22	ONS 17:22:03	e e		
E3357	•				
DSP 12:36:49	ONS 17:22:06				
E3360	***************************************	<u> </u>			
DSP 13:31:45	ENR 13:32:05	ONS 17:22:03			
E3361			•		
DSP 13:31:45	ENR 13:32:05	ONS 17:22:03			
E3367			±:		
DSP 12:36:48	ENR 12:52:24	ONS 13:19:35			
E3370R			Ť.		
DSP 13:31:45	ENR 13:32:05	RTQ 14:09:33	AIQ 14:09:41	DSP 14:32:19	ONS 14:32:44
,76R		The second secon			
DSP 12:36:48	ENR 12:43:18	ONS 17:21:43	A.A. Carrier		
E3377			-		



Incident Name: WITCH
Event Number: 07010784

		De	tall itepoli-A	ii Segments		
DSP 12:36:49	ONS 13:21:44	AIQ 3:58:33				
3378R	<u> </u>					
DSP 13:31:45	ENR 13:32:05	ONS 17:21:43				
23388						
DSP 13:31:45	ENR 13:32:05	ONS 15:01:23				
3390C						
DSP 22:53:05	ENR 23:00:21	ONS 2:17:08	AIQ 3:58:01			
E3391C						
DSP 23:00:13	ENR 23:00:21	ONS 2:17:08				
6662		8				
DSP 20:14:45	ENR 20:14:52	ONS 21:58:05				
E6711						
DSP 3:30:27	ONS 3:30:27	AIQ 21:29:31	ž .			
E80						
DSP 19:42:01	ENR 19:44:02	ONS 21:58:05	AIQ 4:38:25	DSP 4:42:20	ONS 4:42:20	AIQ 4:44:42
E82						·
DSP 19:42:02	ENR 19:45:52	ONS 21:58:05	AIQ 1:01:46	DSP 1:13:46	ONS 1:13:46	AIQ 1:15:23
DSP 3:35:42	ONS 3:35:42	AIQ 22:38:12				-
IOF		***************************************				
DSP 12:36:49	AIQ 12:36:52					
PLC1		•				
DSP 12:36:48	ENR 13:32:14	ONS 17:21:38				
PLC2	_		•			
DSP 12:36:48	ENR 13:32:14	ONS 17:21:38				*
PLC3			-			
DSP 13:32:26	ENR 13:32:33	ONS 17:21:38				
PLC4						
	ENR	ONS				
DSP 13:32:27	13:32:33	17:21:38				
		17:21:38				



Incident Name: WITCH
Event Number: 07010784

		D	call Report-All Segments
DSP 14:09:01	ENR 14:22:29	ONS 17:21:38	
RBW2			
DSP 14:09:01	ENR 14:22:29	ONS 17:21:38	
RBW3	3		
DSP 14:09:01	ENR 14:22:29	ONS 17:21:38	
RBW4	53		,
DSP 14:09:02	ENR 14:22:29	ONS 17:21:38	
RBW5			
DSP 14:09:02	ENR 14:22:29	ONS 17:21:38	
SDRE77			
DSP 11:36:09	ENR 11:36:09	AIQ 17:15:17	
T95			
DSP 12:36:48	ONS 17:22:13		
W6			
DSP 12:56:40	ENR 13:32:00	ONS 17:22:13	

Attachment L



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01 T13S R02E S

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		DC	tan Neport-A	ii ocginents	
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DSP 12:36:47	ENR 12:53:58	ONS 17:22:03			
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DSP 20:14:46	ENR 20:14:52	ONS 21:58:05	AIQ 19:11:11		
D3341	<u> </u>				
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E27		· id			
DSP 19:42:02	AIQ 19:44:45				
E273	•	_			
DSP 19:50:48	ENR 19:56:12	ONS 21:58:05			
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E3356					
DSP 12:36:48	ENR 12:52:22	ONS 17:22:03	e e		
E3357	•				
DSP 12:36:49	ONS 17:22:06				
E3360	***************************************	<u> </u>			
DSP 13:31:45	ENR 13:32:05	ONS 17:22:03			
E3361			•		
DSP 13:31:45	ENR 13:32:05	ONS 17:22:03			
E3367			±:		
DSP 12:36:48	ENR 12:52:24	ONS 13:19:35			
E3370R			Ť.		
DSP 13:31:45	ENR 13:32:05	RTQ 14:09:33	AIQ 14:09:41	DSP 14:32:19	ONS 14:32:44
.76R		The second secon			
DSP 12:36:48	ENR 12:43:18	ONS 17:21:43	A.A. Carrier		
E3377			-		



Incident Name: WITCH
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		De	tall itepoli-A	ii Segments		
DSP 12:36:49	ONS 13:21:44	AIQ 3:58:33				
3378R	<u> </u>					
DSP 13:31:45	ENR 13:32:05	ONS 17:21:43				
23388						
DSP 13:31:45	ENR 13:32:05	ONS 15:01:23				
3390C						
DSP 22:53:05	ENR 23:00:21	ONS 2:17:08	AIQ 3:58:01			
E3391C						
DSP 23:00:13	ENR 23:00:21	ONS 2:17:08				
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DSP 20:14:45	ENR 20:14:52	ONS 21:58:05				
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DSP 3:30:27	ONS 3:30:27	AIQ 21:29:31	ž .			
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E82						·
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DSP 3:35:42	ONS 3:35:42	AIQ 22:38:12				-
IOF		***************************************				
DSP 12:36:49	AIQ 12:36:52					
PLC1		•				
DSP 12:36:48	ENR 13:32:14	ONS 17:21:38				
PLC2	_		•			
DSP 12:36:48	ENR 13:32:14	ONS 17:21:38				*
PLC3			-			
DSP 13:32:26	ENR 13:32:33	ONS 17:21:38				
PLC4						
	ENR	ONS				
DSP 13:32:27	13:32:33	17:21:38				
		17:21:38				



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RBW2			
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DSP 14:09:01	ENR 14:22:29	ONS 17:21:38	
RBW4	53		,
DSP 14:09:02	ENR 14:22:29	ONS 17:21:38	
RBW5			
DSP 14:09:02	ENR 14:22:29	ONS 17:21:38	
SDRE77			
DSP 11:36:09	ENR 11:36:09	AIQ 17:15:17	
T95			
DSP 12:36:48	ONS 17:22:13		
W6			
DSP 12:56:40	ENR 13:32:00	ONS 17:22:13	



Incident Name: WITCH
Event Number: 07010784

incident Re	emarks:		11
10/21/2007	15:06:20	icp now at Ramona Station 80	SFOSTER
10/21/2007	15:24:28	27438 Sawday TTseveral families congregating in areaa 20 people several animalsthey are trapped with no way outOps	SFOSTER
10/21/2007	15:26:58	advised and sending resources now FMAGworking now w/sdso ne ramona into Black Canyon evacuations and country estates for voluntary evacuation	SFOSTER
10/21/2007	16:11:43	Request rep from Escondido Fire to ICP and notification of PD for planning purposes	GWHITE
10/21/2007	16:12:28	Intermountain station 95 threatenedIC notified	GWHITE
10/21/2007	16:20:08	fire moving N and will soon be in the Sutherland drainage	GWHITE
10/21/2007	19:33:57	REQ FROM B3312 FOR B225 THE TYPE 6 ENGINE FROM VIEJAS FIRE TO RESPOND TO STATION 80 FOR STRUCTURE PROTECTION	DCASTER
10/21/2007	23:45:18	PER IC - AND OPS - FIRE IS NOW IN S.D. RIVER DRAINAGE - SAME AREA AS CEDAR FIRE - IN AREA OF BOULDER PEAK X EAGLE PEAK - TBROS 1155-G4	SFOSTER
10/21/2007	23:50:32	IC NEEDS REP FROM MESA GRANDE TO ICP	SFOSTER
10/22/2007	0:13:15	PER IC - UPDATED EVAC AREAS - ESC HS, MIRA MESA HS, RAMONA HS (FOR RAM RESIDENTS)	SFOSTER
10/22/2007	0:50:50	FIRE IS MAKING A RUN FROM S/W OF HAVERFORD X HWY 78 BACK NORTH TO HWY 78 X WEEKEND VILLA RD	SFOSTER
10/22/2007	1:37:26	NEW START IS 1.5 MI E/O WILD ANIMAL PARK ON SOUTH SIDE OF HWY 78; 'WELL-ESTABLISHED'	SFOSTER
10/22/2007	1:45:28	PERIC - HWY 78 IS IMPASSABLE DUE TO FIRE DIRECTIONAL CHANGE	SFOSTER
10/22/2007	3:09:50	IC ADVISES SDFD HAS ORDERED EVACUATIONS - N/E PORTION OF RANCHO BERNARDO, N/END OF POWAY O/LOOKING LAKE HODGES, RANCHO SAN PASQUAL, AND SIERRA LINDA	SFOSTER
22/2007	3:40:53	PER B3317 THE WITCH FIRE IS AT TB 1150 G3 (15000 BLOCK OF HIGHLAND VALLEY]	DCASTER
10/22/2007	8:34:19	structure loss at 554 cedar st and end of lilac.	SFOSTER
10/22/2007	8:38:57	family trapped 1311 cedar X ellis palm tree down on fire blocking access. branch 2 notified	SFOSTER
10/22/2007	8:42:59	roof on fire 19150 horizon view. notified branch 2.	SFOSTER
10/22/2007	8:51:56	units now in poeay on old coach rd	SFOSTER
10/22/2007	8:57:57	fire picking up intensity on old coach in poway	SFOSTER
10/22/2007	9:05:17 9:19:59	78 @ horizon view, fire is there, might think about evacing elfin forest west of I-15 air attack off ramona to evaluate flight safety will advise	SFOSTER
10/22/2007	9:24:45		
10/22/2007	9:31:20	20 residents. also homes on fire 20403 rancho villa air attack no aircraft can fly due to turbulance	SFOSTER
10/22/2007	9:38:55	sdso reports fire in the area of highland and sky valley	SFOSTER
10/22/2007	10:07:29	sdso advises that creelman and gym residence are trying to fight	SFOSTER
10/22/2007	10:10:09	a spot fire. ops has 2 strike teams going to area. reports of structures burning 732 creelman ln cross of ashley	SFOSTER
10/22/2007	10:19:40	and 16344 eagle crest in highland valley. also 1509 elm st. operations says no additional resources available for north comm. only has lima strike team.	SFOSTER
10/22/2007	10:23:12	fire in the north has merged with witch creek incident.	SFOSTER
10/22/2007	10:34:25	diverted 4801 A to del dios. report to del dios hwy @ bing crosby blvd. contact 2602 on white 3	SFOSTER
10/22/2007	10:50:53	fire entering wild animal park. can access from back north east entrance. ops notified.	SFOSTER
22/2007	11:02:39	structure treatened old wagon and yucca, units enroute. wood meadow & 78 unable to get confirmation on units going to this fire from animal park to hwy 78 in valley center	SFOSTER
10/22/2007	11:15:55	flare up 24890 rancho santa thersa. ops notified.	SFOSTER
10/22/2007	11:23:19	report of structures burning in the area of neighborly and	SFOSTER
,,,		and the first and the first and the first and the first and	PLOBIEK



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10/22/2007	9:38:55	sdso reports fire in the area of highland and sky valley	SFOSTER
10/22/2007	10:07:29	sdso advises that creelman and gym residence are trying to fight	SFOSTER
10/22/2007	10:10:09	a spot fire. ops has 2 strike teams going to area. reports of structures burning 732 creelman ln cross of ashley	SFOSTER
10/22/2007	10:19:40	and 16344 eagle crest in highland valley. also 1509 elm st. operations says no additional resources available for north comm. only has lima strike team.	SFOSTER
10/22/2007	10:23:12	fire in the north has merged with witch creek incident.	SFOSTER
10/22/2007	10:34:25	diverted 4801 A to del dios. report to del dios hwy @ bing crosby blvd. contact 2602 on white 3	SFOSTER
10/22/2007	10:50:53	fire entering wild animal park. can access from back north east entrance. ops notified.	SFOSTER
22/2007	11:02:39	structure treatened old wagon and yucca, units enroute. wood meadow & 78 unable to get confirmation on units going to this fire from animal park to hwy 78 in valley center	SFOSTER
10/22/2007	11:15:55	flare up 24890 rancho santa thersa. ops notified.	SFOSTER
10/22/2007	11:23:19	report of structures burning in the area of neighborly and	SFOSTER
,,,		and the first and the first and the first and the first and	PLOBIEK



Incident Name: WITCH
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			Detail Report-All Segments	
1	_/22/2007	11:55:01	Cloverdale and Rockwood rd closed Mandatory EVAC Escondido	SFOSTER
1	0/22/2007	12:02:16	structures threatened 20891 viento valle, escondido notified ops	SFOSTER
1	.0/22/2007	12:18:25	called witch operations several times along with ramona structure group no communication. reported flare up pine and washington in ramona	SFOSTER
1	0/22/2007	12:36:36	structure threatened 1420 cross winds @ halverford	SFOSTER
	10/22/2007	12:50:49	direct threat to 25129 hwy 78 $$ and 635 old julian hwy structure groups notified	SFOSTER
1	10/22/2007	13:14:43	118 harper st ramona structure threatened	SFOSTER
	10/22/2007	13:23:29	ramona structure will get some one out to harper as soon as they can	SFOSTER
	LO/22/2007	13:27:54	engine enroute to harper 15 min eta	SFOSTER
	LO/22/2007	14:38:17	ramona structure group, e280 out of service @ station 80 need mechanic	SFOSTER
1	10/22/2007	15:01:55	fire in pitts valley and both sides of el cap. mandatory evac orders for harbison cyn and town of alpine. per air attack 500	SFOSTER
1	LO/22/2007	15:18:06	homes in cedar st and cedar summit in ramona.	SFOSTER
	LO/22/2007	15:26:52	branch 1 release all 5 rbw crews for night @ 1700 so can be used tomorrow	
1	LO/22/2007	16:30:48	fire making run on eagle peak	SFOSTER
	10/22/2007	18:12:28	report of structure threat @ 287 via tiquita, branch has no one available send ramona station units.	SFOSTER
	10/22/2007	20:55:51	5150 CALLING FIRE VIA RADIO STATING EMERGENCY TRAFFIC; STATED THERE WAS 6 CIVILIANS BURNED AND WAITING TRANSPORT AT HWY 78 XST ZOO ROAD; SDFD SENT SEVERAL MEDICS AND FOUND 5150 AT 17054 ROCKWOOD ROAD	DCASTER
	23/2007	7:02:32	in 22 hours ramona will be out of water due to lack of water	SFOSTER
	LU/23/2007	8:05:46	phone call that development in mt woodson is being threatend. e3361 is enroute	SFOSTER
13	LO/23/2007	9:00:48	e282 requesting assistance @salida del sol	SFOSTER
-	10/23/2007	10:03:32	air attack reporting significant fire front at base of palomar mtn.	SFOSTER
	10/23/2007	10:06:07	air attack reports 3 mile fire front on palomar, should be priority, recommend initate palomar evac plan. have direct fire from ramona to palomar. need ground resources to work section, will put tankers in area to work area. no available ground resources at this rime from operations. This will be branch 5	SFOSTER
- 1	10/23/2007		bat 8 reporting west winds in ramona	SFOSTER
	10/23/2007	10:16:43	made announcement over radio to advise units of significant wind cahange to the west. had to call and notify comm 27 by phone no radio contact	SFOSTER
-	10/23/2007	10:20:05	air attack unable to work fire at base of palomar, too turbulant. this also may be a seperate fire?	SFOSTER
	10/23/2007	10:32:05	air attack pre treating left side of woodson to anticipate wind shift to west.	SFOSTER
1	10/23/2007	10:45:06	fire has spotted at del dios and lake hodges, 2 too 3 acres.	SFOSTER
	10/23/2007	11:26:43	branch 2 has medical emergency on engine 230. chest pains @ highland valley	SFOSTER
-	10/23/2007	11:32:07	fire established on west side of lake hodges, is burning homes	SFOSTER
	10/23/2007	11:40:15	and threating harmony grove reported persons trapped 16637 highland valley and green valley TT	SFOSTER
and the same	10/23/2007	13:14:35	chp reporting structure threat 78 east of magnolia	SFOSTER
1	10/23/2007	13:50:04	poway EOC called re-energizing electrical on Div G branch 2. branch notified	SFOSTER
	/23/2007	13:50:38	Ramona structure group needing immediate need ST to 1760 weekend villa /78	SFOSTER
- 1	10/23/2007	14:06:16	branch 3 needs air assistance for slop over. in Div Y	SFOSTER
1	10/23/2007	14:24:22	report of flare up starvation mtn and highland valley. bat 8	SFOSTER



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		Detail Report-All Segments	
1/23/2007	14:31:41	10 to 12 homes threatened in willow glen area	SFOSTER
10/23/2007	14:50:43	el cap mountain has flare up	SFOSTER
10/23/2007	14:57:24	flare up on vista ramona	SFOSTER
10/23/2007	15:06:44	confirmed that electrical lines are re energized in poway - high valley	SFOSTER
10/23/2007	15:12:55	structure threat olive and pine	SFOSTER
10/23/2007	16:37:08	sdge requesting to turn on power @ west bernardo dr. & Aguamel. If no responce from us they will energize within 5-20 min. Gave message to sylvia in Witch communications, she is to give to IC and or ops.	SFOSTER
10/23/2007	17:25:32	report of flare up om barona mesa and thunder mtn. E82 @ starvation mtn asking for strike team.	SFOSTER
10/23/2007	17:26:52	SDGE turning power on Bernardino and Aguamel	SFOSTER
10/23/2007	17:35:23	fully involved structure thunder mtn / Barona mesa	SFOSTER
10/23/2007	17:51:46	eagle peak and pine hills are problem areas	SFOSTER
10/23/2007	17:54:18	spot fire in avacado grove in highland valley	SFOSTER
10/23/2007	18:17:32	mt woodson has been boxed in by retardent	SFOSTER
10/23/2007	18:44:03	ts81 on scene what they think is a spot out of esisting lines. 24993 painted rock ln	SFOSTER
10/23/2007	18:44:30	reported structure fire @ mt woodson making run toward repeaters	SFOSTER
10/23/2007	18:56:58	fire in rocks still below repeaters	SFOSTER
10/23/2007	18:57:18	report of flare up vista ramona and old julian hwy	SFOSTER
10/24/2007	7:52:23	SDSO reports fire has burned through fire retardant on mt woodson and could be threating repeaters	SFOSTER
24/2007	8:00:53	work heavy helo in el cap today. recon the mt woodson / ramona area today	SFOSTER
10/24/2007	8:09:50	report of flare up 635 old julian, manure pile on fire.	SFOSTER
10/24/2007	8:21:11	fire midslope of el cajon mtn 4 spot fires on east side of el cap resavoir fire creeping on mtn woodson, fire has held at fire retardant	SFOSTER
10/24/2007	8:37:33	per air attack eagle peak looks pretty good.	SFOSTER
10/24/2007	8:38:51	flare up pamo and dump rd and jack and jill ln.	SFOSTER
10/24/2007	8:40:08	per air attack, can geet ground access to base of el cajon mtn.	SFOSTER
10/24/2007	8:45:04	branch 3 significant out break minimal line construction in area. div $x \in y$ might be slop over.	SFOSTER
10/24/2007	8:57:32	smoke in in the existing line not a slop over	SFOSTER
10/24/2007	9:07:41	ramona structure group locations, san pasqual, 78, & mt woodson area	SFOSTER
10/24/2007	9:19:34	branch 2 requesting that someone come out and open the gates to El Capitan resivor. Gates are locked and impacting getting resources into the Dam area.	SFOSTER
10/24/2007	9:29:27	div A looking real good mopped up 100 ft in.	SFOSTER
10/24/2007	9:35:18	2 helo in mt woodson, attempting to hold. fire spotted on east side of El Capt resivor. tankers are remaining helos are working on the EL Cap resivor spot.	SFOSTER
10/24/2007	9:46:25	off boulder creek rd, has crossed drainage (eagle Peak)	SFOSTER
10/24/2007	9:54:11	requesting some air support. san diego river drainage, fire is creeping along if coves out could make a run to Julian. If is 3 miles south of Santa Isabel. They will make drops to shold it in check, send in hand crew to start working area.	SFOSTER
24/2007	10:09:22	reported structures threatened Ash & Harper in Ramona.	SFOSTER
10/24/2007	10:26:52	ramona structure group reporting steady wind of 16 mph out of east	SFOSTER
10/24/2007	10:31:31	Up date from Air attack, rock mtn long string of fire at base of	SFOSTER
10/04/0007	10.24.50	Pronch ? one reports on 67 wildest and harms is his Outside	a EC amph



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(Detail Report-All Segments	
	1-/24/2007	10:37:14	city copter 1 is making bucket drops on own with no communication with any branch or ground personnel. need to contact city had have copter switch over to cdf air to ground freq to initate communications with fire personnel.	SFOSTER
	10/24/2007	10:42:27	dilian ranch requesting permission to continue fireing ops. affirmative given, go slow and report any problems.	SFOSTER
	10/24/2007	11:00:54	from witch comm: flare up bear valley blvd.	SFOSTER
	10/24/2007	11:24:38	requesting 2 type 1 strike teams for ramona out of staging	SFOSTER
	10/24/2007	11:43:00	passed to ops structure threatened bear valley and gutjito rd, valley center	SFOSTER
	10/24/2007	11:47:41	REPORT OF AIRCRAFT DOWN NEAR EL CAP RES. PRIVATE CALLER CHP TRANSFER	DHOWELL
	10/24/2007	11:48:44	ADVISED HEARTLAND	DHOWELL
	10/24/2007	11:58:11	branch 2 all air resources accounted for.	SFOSTER
	10/24/2007	12:16:55	ALL AIRCRAFT ACCOUNTED FOR NO FIRE AIR CRAFT DOWN	DHOWELL
	10/24/2007	12:24:02	fire has moved into section 35 on the new map will be a concern tomorrow.	SFOSTER
	10/24/2007	12:28:20	structure threat rancho vista / hwy 78.	SFOSTER
	10/24/2007	12:40:55	sdge re-energizing area of west bernardo drive that was suppose to be done last night. tb 1169 j1, j2 & tb 1149 j7	SFOSTER
	10/24/2007	12:42:51	structure threat old julian hwy @ 3 MM. by CHP.	SFOSTER
	10/24/2007	13:10:53	SDGE EOC REP CALLED RE GUARDING WEST BERNARDINO RE-ENERGIZING. THEY DID TURN IT ON LAST NIGHT BUT SOMEONE CALLED TO SAY SHUT IT OFF. HE WOULD LIKE SOMEONE TO CALL HIM. I CALLED WITCH COMM TO GIVE TO IC. CALL ELLIS JONES 858-636-6957	SFOSTER
1	24/2007	13:58:28	Div C requesting a helo for bucket work on Div C	SFOSTER
	10/24/2007	14:15:33	2330C reporting structure starting at the end of lake hodges.	SFOSTER
	10/24/2007	15:29:00	there are fixed water tanks available to use 1532 weekend & 24654 high country rd.	SFOSTER
	10/24/2007	16:11:46	flare up 565 la cama. at rear of the address.	SFOSTER
	10/24/2007	16:17:41	Branch 4, Escondido FF has lower leg injury. comm unit starting ambulance. to 3301 Bearvalley.	SFOSTER
	10/24/2007	16:22:47	Report of flare up on Old Julian hwy 7 MM.	SFOSTER
	10/24/2007	16:36:37 16:37:42	16615 highland valley rd. 40 yrd storage container fire next to a structure. @ 4.5 MM dirt raod turn left. Branch 2 copies Ramona structure group @ 7 MM on Julian hwy. Fire is a large	SFOSTER
	10/24/2007	16:50:52	island burning out. It's been flagged. Ramona STR GRP: Old Julian island making a pretty good run.	SFOSTER
	10/24/2007	17:37:41	ellis jones called again SDGE EOC; WAITING FOR IC TO CALL HIM	SFOSTER
	10/24/2007	17:51:11	BACK. GAVE MESSAGE TO WITCH COMMUNICATIONS called baack eliss jones from sdge eoc; advised him that witch	SFOSTER
	10/24/2007	18:46:11	communications had delivered the message to the ic to call him. 575 rancho trails / Lilac Generator fire	SFOSTER
	10/25/2007	8:01:49	Per Witch Communications, All road closures in Ramona have been lifted	SFOSTER
	10/25/2007	8:44:41	from ramona structure group; 1.5 acre island burning on old julian @ starlight. not a threat homes at top of hill are gone.	SFOSTER
	10/25/2007	10:33:15	per chp: aircraft down sunrise vista / rancho del sol branch notified along with witch communications. this is sdge aircraft, sending ramona response. branch 2 enroute.	SFOSTER
	10/25/2007	10:37:55	r80 @ scene; conformed helo down. occupants out uninjured. branch 2 notified he will continue code 2.	SFOSTER
(/25/2007	10:54:10	branch 2 clear of SDGE helo incident @ 10:53	SFOSTER
	,25/2007	11:25:06	CHP reporting possible flare up or new fire, weekend villa and hwy 78, chevron mtn. Branch 2 notified	SFOSTER
	10/25/2007	11:51:45	heartland reporting flareup sawday / little page. branch notified	SFOSTER



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1-/25/2007	13:26:43	SDGE CALLED, SAID THAT THEY ARE WORKING ON THE LINES IN RAMONA AND DON'T HAVE A TIME FRAME YET FOR RESTORATION. IF ANY	SFOSTER
		QUESTIONS PLEASE CALL 800-411-7343. NAME IS DEBBIE.	
10/25/2007	13:34:52	GETTING CALLES FOR WEEKEND AND LITTLE PAGE. BRANCH 2 STATES THIS	SFOSTER
		IS A ISLAND BURNING AT THSI TIME NO THREAT. THEY ARE TRYING TO	
		GET A CLOSER LOOK.	
10/25/2007	13:41:24	UPDATED LOCATION FOR THE 923 OLD JULIAN. NEW LOCATION HWY 78	SFOSTER
		AND PASSING LN. PASSED ON TO BRANCH	
10/25/2007	14:14:50	CHP NOTIFIED TREE ON FIRE NEAR RD. 1528 BLACK CYN / PILE BRANCH	SFOSTER
		NOTIFIED	
10/25/2007	14:29:10	Branch 2 stopped by chp of a medical aid. 19860 hwy 78, they	SFOSTER
		started BLS rig. need medic. sent Medic 80 engine is oes 251	
		Also notified branch of sopt on 67 and mt woodson. @ mm 60.5	
10/25/2007	14:36:37	branch 2 equipment in area unable to find with reference to	SFOSTER
		60.5. they are checking the area of 67 and mt woodson.	



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_JCVER 10/21/2007 12:35:56	LCRAIG	MVUCAD02
ENTRY 10/21/2007 12:36:00	LCRAIG	MVUCAD02
SUGDEF 10/21/2007 12:36:17		
Level 1, Path: A 1 AA, Path: A 1 T, Path: A 2 C, Path: G 3 E*USFS		
SUGG 10/21/2007 12:36:17		
Primary: B3312, T95.*_[A/T3]#1, E3376R[ENG3]#2, E3356[ENG3] #12, E3367.*_[ENG3]#13, E3357[ENG3]#23, E3377[ENG3]#23, D3341 SUGG 10/21/2007 12:36:17	#9, PLC1[CRW *_[DOZ2]#23,	1]#12, PLC2[CRW1] IOF[PRV]#38
Nearby: AA330[A/A]#1, AA500[A/A]#1, T70[A/T3]#1, T71[A/T3 E3366[ENG3]#2, D3346[DOZ2]#12, E3381. [ENG3]#27, E3374. [ENG3	3]#1, C10[HEI	2]#5, C12[HEL2]#5,
SUGG 10/21/2007 12:36:17	,1,1,2,4	
Alternate: E97.*_[ENG1]#2, E6161[ENG3]#4, E3361[ENG3]#25, E3370R.*[ENG3]#34, E3382.*_[ENG3]#36	378R.*_[ENG3]#2	7, E3388.*_[ENG3]#32
FREQA 10/21/2007 12:36:46	LCRAIG	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (none	=)	
DSP 10/21/2007 12:36:46	LCRAIG	MVUCAD02
<none>> HWY 79 / S2 HWY 2</none>		
INCN 10/21/2007 12:36:49	LCRAIG	MVUCAD02
Fire Number \$ONE01544 Created		
INCN 10/21/2007 12:36:49	LCRAIG	MVUCAD02
Site Number \$CAMVU010432 Created		
DSP 10/21/2007 12:36:49	LCRAIG	MVUCAD02
B3312 (BAT) T95 (A/T3) E3376R (ENG3) E3356 (ENG3) PLC1 (CRW1) PLC E3377 (ENG3) D3341 (DOZ2) IOF (PRV) JURISDICTION NUMBER \$CAMVU01	C2 (CRW1) E336	
IUNIT 10/21/2007 12:36:49	LCRAIG	MVUCAD02
ы3312		
AIQ 10/21/2007 12:36:52	LCRAIG	MVUCAD02
IOF		
STATUSX 10/21/2007 12:41:51	W-W	
Unit B3312 Status timer expired after 5 MIN		
STATUSX 10/21/2007 12:41:51		
Unit D3341 Status timer expired after 5 MIN		
STATUSX 10/21/2007 12:41:51		
Unit E3356 Status timer expired after 5 MIN		
STATUSX 10/21/2007 12:41:52		
ACCUPATION OF THE PROPERTY OF		* 5
Unit E3357 Status timer expired after 5 MIN STATUSX 10/21/2007 12:41:52		
Unit E3367 Status timer expired after 5 MIN		
STATUSX 10/21/2007 12:41:52		
Unit E3376R Status timer expired after 5 MIN		
STATUSX 10/21/2007 12:41:53		
Unit E3377 Status timer expired after 5 MIN		
STATUSX 10/21/2007 12:41:53		
Unit PLC1 Status timer expired after 5 MIN	- X	
STATUSX 10/21/2007 12:41:53		
Unit PLC2 Status timer expired after 5 MIN		
STATUSX 10/21/2007 12:41:54		
Unit T95 Status timer expired after 5 MIN		
ENR 10/21/2007 12:43:18	LCRAIG	MVUCAD02
73376R		
EQA 10/21/2007 12:43:29	LCRAIG	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (non	ie)	77750
DSP 10/21/2007 12:43:30	LCRAIG	MVUCAD02
B3315 (BAT)		position obtained in the constitution of the c
3877 Y		



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Detail Report-All Seguile	illo	
JGDEF 10/21/2007 12:48:39		
Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 1 D	, Path: G 3 E*USFS	
SUGG 10/21/2007 12:48:39		
Primary: PLC3[CRW1]#12, PLC4[CRW1]#12, E3361[ENG3]#25, E3370R.*[ENG3]#34, E3382.*_[ENG3]#36, IOF[PRV]#38 SUGG 10/21/2007 12:48:39	E3378R.*_[ENG3]#27,	E3388.*_[ENG3]#32,
Nearby: AA330[A/A]#1, AA500[A/A]#1, T70[A/T3]#1, T71 E3366[ENG3]#2, D3346[DOZ2]#12, E3381. [ENG3]#27, E3374.	[A/T3]#1, C10[HEL2]	#5, C12[HEL2]#5,
SUGG 10/21/2007 12:48:39	[EMG3]#34	
Alternate: E97.*_[ENG1]#2, E6161. [ENG3]#4		
ENR 10/21/2007 12:52:22	LCRAIG	MVUCAD02
2 3356		
ENR 10/21/2007 12:52:24	LCRAIG	MVUCAD02
E3367		
ENR 10/21/2007 12:52:50	LCRAIG	MVUCAD02
B3315	1	
ENR 10/21/2007 12:53:58 B3312	LCRAIG	MVUCAD02
ENR 10/21/2007 12:53:58		
D3341	LCRAIG	MVUCAD02
FREQA 10/21/2007 12:56:40	LCRAIG	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical:		MVUCADU2
DSP 10/21/2007 12:56:40	LCRAIG	MVUCAD02
N6 (W/T)	DOTATO	MVOCADOZ
STATUSX 10/21/2007 13:01:45		
it W6 Status timer expired after 5 MIN		
EQA 10/21/2007 13:02:14	LCRAIG	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical:	(none)	
DSP 10/21/2007 13:02:15	LCRAIG	MVUCAD02
PLC5 (CRW1)		
STATUSX 10/21/2007 13:07:15	- Andrew	
Unit PLC5 Status timer expired after 5 MIN		
STATUSX 10/21/2007 13:13:21		
Unit E3376R Status timer expired after 30 MIN		1
CIN 10/21/2007 13:16:18	SFOSTER	MVUCAD03
HWY 79 / S2 HWY 2> WITCH CREEK 3		
CHNG 10/21/2007 13:18:15	LCRAIG	MVUCAD02
Location: 29500 HWY 79 / 29398 S2 HWY ,HENSHAW ==> 27790 HW; Atom: J32 ==> S10;RespArea: J32 ==> S10;	YY 78 / 27098 DEER CA	NYON DR ,WITCH_CRE
ONS 10/21/2007 13:19:35	SFOSTER	MVUCAD03
E3367		
ONS 10/21/2007 13:21:44	SFOSTER	MVUCAD03
E3377		
STATUSX 10/21/2007 13:22:27		
Unit E3356 Status timer expired after 30 MIN		
STATUSX 10/21/2007 13:22:51		
Unit B3315 Status timer expired after 30 MIN		
STATUSX 10/21/2007 13:24:03		
Unit B3312 Status timer expired after 30 MIN		
STATUSX 10/21/2007 13:24:04		
Unit D3341 Status timer expired after 30 MIN		
SC 10/21/2007 13:24:18	SFOSTER	MVUCAD03
	terms 2 at ask builder	shelter in place,
JO plus acres 100 on south of 78 requesting 4 type 1 and 4	type 3 st oak bridge	_ ,
may be a threat to ramona (command: M)		
	SFOSTER	MVUCAD03



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	10/21/2007 13:31:45	LCRAIG	MVUCAD02
3360 (ENG3) E3361 (ENG3) E3370R (ENG3) E3388 (ENG3) E3378R (ENG3	3)	
ENR	10/21/2007 13:32:00	LCRAIG	MVUCAD02
76			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3360			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3361			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3370R			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3388			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3378R			
ENR	10/21/2007 13:32:14	LCRAIG	MVUCAD02
PLC1	10/04/0005		
ENR	10/21/2007 13:32:14	LCRAIG	MVUCAD02
PLC2	10/01/0007 10 00 10		
ENR	10/21/2007 13:32:16	LCRAIG	MVUCAD02
PLC5	10/01/2007 12-20-06		
FREQA	10/21/2007 13:32:26	LCRAIG	MVUCAD02
DSP Command: CMD	2:6 Primary Tactical:TAC 5 Alternate Tactical: (non-		
	10/21/2007 13:32:27	LCRAIG	MVUCAD02
FINR (CRWI)	PLC4 (CRW1) 10/21/2007 13:32:33	TARTE	
C3	10/21/2007 13:32:33	LCRAIG	MVUCAD02
ENR	10/21/2007 13:32:33	TODATO	
ENK PLC4	10/21/2001 13:32:33	LCRAIG	MVUCAD02
MISC	10/21/2007 13:36:01	CEC CIMED	188103503
	a high as shelter (command: M)	SFOSTER	MVUCAD03
MISC	10/21/2007 13:56:43	SFOSTER	MVUCAD03
	a tierra closed, backing up to suthern dam (command:		MV OCADU 3
		,	
STATUSX	10/21/2007 14:02:02		
	10/21/2007 14:02:02		
Unit W6 Sta	10/21/2007 14:02:02 atus timer expired after 30 MIN		
Unit W6 Sta STATUSX	10/21/2007 14:02:02 htus timer expired after 30 MIN 10/21/2007 14:02:08		
Unit W6 Sta STATUSX Unit E3360	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX	10/21/2007 14:02:02 tus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 & Status timer expired after 30 MIN 10/21/2007 14:02:09		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 & Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388	10/21/2007 14:02:02 Itus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX	10/21/2007 14:02:02 Attus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit E3388	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC1 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC1 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit E4388 STATUSX Unit PLC1 S STATUSX Unit PLC2 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC2 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN 10/21/2007 14:02:20 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC2 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN 10/21/2007 14:02:20 Status timer expired after 30 MIN 10/21/2007 14:02:20 Status timer expired after 30 MIN		



Incident Name: WITCH
Event Number: 07010784

JGG 10/21/2007 14:08:11		
Primary: SDRBR85[ENG3]#28, IOF[PRV]#36, RBW1[CRW1]#45, RB	W2[CRW1]#45	
SUGG 10/21/2007 14:08:11		
Nearby: AA330[A/A]#1, AA500[A/A]#1, T70[A/T3]#1, T71[A/E3366[ENG3]#18, D3346[DOZ2]#20, E3381[ENG3]#39, E3374[ESUGG 10/21/2007 14:08:11	T3]#1, C10[HEL2] NG3]#42, E3382.*_	#3, C12[HEL2]#3, [ENG3]#43
Alternate: E95. [ENG1]#5, E6161. [ENG3]#12, E71. [ENG1]#13, E97 [W/T2]#21, E83. [ENG1]#24, E81. [ENG1]#26, W85. [W/T1]#28, PVYE	.*_[ENG1]#18, E74.	_[ENG1]#21, W74
FREQA 10/21/2007 14:09:00	SFOSTER	MVUCAD03
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (no	ne)	
DSP 10/21/2007 14:09:02	SFOSTER	MVUCAD03
RBW1 (CRW1) RBW2 (CRW1) RBW3 (CRW1) RBW4 (CRW1) RBW5 (CRW1)		
RTQ 10/21/2007 14:09:33	LCRAIG	MVUCAD02
E3370R		
AIQ 10/21/2007 14:09:41	LCRAIG	MVUCAD02
E3370R		
STATUSX 10/21/2007 14:14:03		
Unit RBW1 Status timer expired after 5 MIN		
STATUSX 10/21/2007 14:14:04		
Unit RBW2 Status timer expired after 5 MIN		
STATUSX 10/21/2007 14:14:04		
Unit RBW3 Status timer expired after 5 MIN		
STATUSX 10/21/2007 14:14:04		
Unit RBW4 Status timer expired after 5 MIN		
STATUSX 10/21/2007 14:14:05		
it RBW5 Status timer expired after 5 MIN		
.R 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW1		
ENR 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW2		
ENR 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW3		
ENR 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW4		
ENR 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW5		
SUGDEF 10/21/2007 14:32:13		
Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 3 E*CI	DF, Path: G 1 D, P	ath: G 3 E*USFS
SUGG 10/21/2007 14:32:13		,
Primary: SDRBR85[ENG3]#28, IOF[PRV]#36, E3370R.*[ENG3]#42,	MCN3[CRW1]#48,	MCN4F[CRW1]#48
SUGG 10/21/2007 14:32:13		
Nearby: AA330[A/A]#1, AA500[A/A]#1, T70[A/T3]#1, T71[A	T3]#1, C10[HEL2]#3, C12[HEL2]#3
E3366. [ENG3]#18, D3346. [DOZ2]#20, E3381. [ENG3]#39, E3374. [ENG3]#42, E3382.*_	[ENG3]#43
SUGG 10/21/2007 14:32:13	7 + [77701] 140 77	
Alternate: E95[ENG1]#5, E6161[ENG3]#12, E71[ENG1]#13, E9' [W/T2]#21, E83[ENG1]#24, E81[ENG1]#26, W85[W/T1]#28, PVY	7.*_[ENG1]#18, E74	[ENG1]#21, W74
FREQA 10/21/2007 14:32:19	SFOSTER	MVUCAD03
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (no		HVOCADOS
DSP 10/21/2007 14:32:19	SFOSTER	MVUCAD03
E3370R (ENG3)	VO 1211/	714 OCEDO2
ONS 10/21/2007 14:32:44	SFOSTER	MVUCAD03
T3370R	OF ON THE	HACCHDO2
SC 10/21/2007 14:36:40	SFOSTER	MVUCAD03
sdge so animal control @ scene with IC. (command: M)	DECOTER	HA OCUDO 2
MISC 10/21/2007 14:37:06	SFOSTER	MVUCAD03
Notify SD City, Powy, & Lake Side for possible treat (command:		HA OCHIO
omamiley 10/21/2007 14.52.22	/	



Incident Name: WITCH
Event Number: 07010784

		Detail	Keport-All Segiller	เเอ	
LIATUSX	10/21/2007				
	Status timer e	expired after 30 MI	IN .		
STATUSX	10/21/2007				
		expired after 30 MI	IN .		
STATUSX	10/21/2007				
		expired after 30 MI	IN		
STATUSX	10/21/2007				
		expired after 30 MI	IN		
ONS	10/21/2007	15:01:23		SFOSTER	MVUCAD03
E3388					
SUPP	10/21/2007	15:06:20		SFOSTER	MVUCAD03
SUPP	10/01/0007	15.04.00			
SUPP	10/21/2007	15:24:28		SFOSTER	MVUCAD03
SUPP	10/21/2007	15.26.50			
SOPP	10/21/2007	15:26:58		SFOSTER	MVUCAD03
SUPP	10/21/2007	16.11.42		GWHITE	ARTICIA DO O
DOLL	10/21/2007	10.11.45		GWHITE	MVUCAD03
SUPP	10/21/2007	16.12.28		GWHITE	MVUCAD03
	10,21,2001	10.12.20		GWILLE	MACCADO2
SUPP	10/21/2007	16:20:08		GWHITE	MVUCAD03
	,,			OMILLE	MVOCADOS
MISC	10/21/2007	16:43:24		SFOSTER	MVUCAD05
B3312, san	SUPPLIES AND		ngines (command: M)		IIV OCIDOS
MISC	10/21/2007		, , , , , , , , , , , , , , , , , , , ,	SFOSTER	MVUCAD05
312,10,	000 acres 3 qua	arter mile from su	therland dam (comman	d: M)	
MISC	10/21/2007			SFOSTER	MVUCAD05
B3312,req	questing 7 cwn's	s plus a type 3 cw	n. (command: M)		
MISC	10/21/2007	16:58:04		SFOSTER	MVUCAD05
B3312,spc	tting well ahea	ad of its self (co	mmand: M)		
MISC	10/21/2007		·	SFOSTER	MVUCAD05
			3378r at residence h	as elderly couple in	n home (command: M)
MISC	10/21/2007			SFOSTER	MVUCAD05
			too turbulant (comm		
MISC	10/21/2007			SFOSTER	MVUCAD05
		4 	ntil cut off (comman	111400U E030-	
	10/21/2007			SFOSTER	MVUCAD05
B3312, una	ble to drop tai	nker 73 & 82 retur er mtn (command: M	ening 14 min eta, th	reat little paige a	rea, and north end
ONS	10/21/2007		ı	SFOSTER	MVUCAD05
PLC1				- a v v madal	
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
PLC2					
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
PLC3	\$ 525			page 2000 to 1000	
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
PLC4					
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
PLC5					
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
BW1					
.s	10/21/2007	17:21:38		SFOSTER	MVUCAD05
RBW2					
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
RBW3					
OME	10/21/2007	17 - 21 - 38		CEUCAED	MMICANOS

Attachment L



Incident Name: WITCH Event Number: 07010784

Detail Report-All Segments

incident Location

Incident Status: ONS

Location: 27790 HWY 78 / 27098 DEER CANYON DR ,WITCH CREEK

County:

Apartment:

Lo Cross:

WITCH CREE

SAN DIEGO

Map Page: 1154 E2

Hi Cross:

City: Loc Com:

Latitude: 33.066564

Agency:

CAMVU

Dispatch Zone: 2

Longitude: -116.725912

Jurisdiction:

CAMVU

Battalion: 6

Legal: UTM:

01 T13S R02E S 11 525585 3658700 DPA Agency: CAMVU

Resp. Area:

S10 S10

LEGAL

01 T13S R02E S

0

Reporting Party Information

Caller Name:

Caller Phone:

Caller Loc:

Call Source: 1615

Atom:

Incident Type/Response Information

DSP

12:36.49

Incident Type: FIRE, WILDLAND

Response Plan: FWL2

Dispatch Level: M

Response Level: 1

Incident Date/Time Summary

Incident Call Rec.:

Incident Keystroke: 10/21/2007

12:35:42

Personnel ID

CAD Workstation

Incident Entry:

10/21/2007 12:36:00 LCRAIG

MVUCAD02

icident Dispatch:

10/21/2007 12:36:49 DCASTER

MVUCAD02

Incident Closed:

Fire Information

Status:

Contained:

Controlled:

Time Summary: WAI

12:36.00

ENR

12:43.18

ONS 13:19.35



Incident Name: WITCH
Event Number: 07010784

		DC	tan Neport-A	ii ocginents	
onit Status	Details				·:
B3312					
DSP 12:36:47	ENR 12:53:58	ONS 17:22:03			
B3315					
DSP 12:43:30	ENR 12:52:50	ONS 17:22:03			
BR6460		•			
DSP 20:14:46	ENR 20:14:52	ONS 21:58:05	AIQ 19:11:11		
D3341	<u> </u>				
DSP 12:36:49	ENR 12:53:58	ONS 17:22:03			
E27		· id			
DSP 19:42:02	AIQ 19:44:45				
E273	•	_			
DSP 19:50:48	ENR 19:56:12	ONS 21:58:05			
E280					
DSP 19:43:18	ENR 19:49:53	ONS 21:58:05	AIQ 6:54:51	120	
E282				, 1	
DSP 19:42:02	AIQ 19:49:35	DSP 1:13:35	ONS 1:13:35	AIQ 8:14:52	
E3356					
DSP 12:36:48	ENR 12:52:22	ONS 17:22:03	e e		
E3357	•				
DSP 12:36:49	ONS 17:22:06				
E3360	***************************************	<u> </u>			
DSP 13:31:45	ENR 13:32:05	ONS 17:22:03			
E3361			•		
DSP 13:31:45	ENR 13:32:05	ONS 17:22:03			
E3367			±:		
DSP 12:36:48	ENR 12:52:24	ONS 13:19:35			
E3370R			Ť.		
DSP 13:31:45	ENR 13:32:05	RTQ 14:09:33	AIQ 14:09:41	DSP 14:32:19	ONS 14:32:44
.76R		The second secon			
DSP 12:36:48	ENR 12:43:18	ONS 17:21:43	A.A. Carrier		
E3377			-		



Incident Name: WITCH
Event Number: 07010784

		De	tall itepoli-A	ii Segments		
DSP 12:36:49	ONS 13:21:44	AIQ 3:58:33				
3378R	<u> </u>					
DSP 13:31:45	ENR 13:32:05	ONS 17:21:43				
23388						
DSP 13:31:45	ENR 13:32:05	ONS 15:01:23				
3390C						
DSP 22:53:05	ENR 23:00:21	ONS 2:17:08	AIQ 3:58:01			
E3391C						
DSP 23:00:13	ENR 23:00:21	ONS 2:17:08				
6662		8				
DSP 20:14:45	ENR 20:14:52	ONS 21:58:05				
E6711						
DSP 3:30:27	ONS 3:30:27	AIQ 21:29:31				
E80						
DSP 19:42:01	ENR 19:44:02	ONS 21:58:05	AIQ 4:38:25	DSP 4:42:20	ONS 4:42:20	AIQ 4:44:42
E82						·
DSP 19:42:02	ENR 19:45:52	ONS 21:58:05	AIQ 1:01:46	DSP 1:13:46	ONS 1:13:46	AIQ 1:15:23
DSP 3:35:42	ONS 3:35:42	AIQ 22:38:12				-
IOF		***************************************				
DSP 12:36:49	AIQ 12:36:52					
PLC1		•				
DSP 12:36:48	ENR 13:32:14	ONS 17:21:38				
PLC2	_		•			
DSP 12:36:48	ENR 13:32:14	ONS 17:21:38				*
PLC3			-			
DSP 13:32:26	ENR 13:32:33	ONS 17:21:38				
PLC4						
	ENR	ONS				
DSP 13:32:27	13:32:33	17:21:38				
		17:21:38				



Incident Name: WITCH
Event Number: 07010784

	Detail Report-All Segments						
DSP 14:09:01	ENR 14:22:29	ONS 17:21:38					
RBW2							
DSP 14:09:01	ENR 14:22:29	ONS 17:21:38					
RBW3	3						
DSP 14:09:01	ENR 14:22:29	ONS 17:21:38					
RBW4	53		,				
DSP 14:09:02	ENR 14:22:29	ONS 17:21:38					
RBW5							
DSP 14:09:02	ENR 14:22:29	ONS 17:21:38					
SDRE77							
DSP 11:36:09	ENR 11:36:09	AIQ 17:15:17					
T95							
DSP 12:36:48	ONS 17:22:13						
W6							
DSP 12:56:40	ENR 13:32:00	ONS 17:22:13					



Incident Name: WITCH
Event Number: 07010784

incident Re	emarks:		11
10/21/2007	15:06:20	icp now at Ramona Station 80	SFOSTER
10/21/2007	15:24:28	27438 Sawday TTseveral families congregating in areaa 20 people several animalsthey are trapped with no way outOps	SFOSTER
10/21/2007	15:26:58	advised and sending resources now FMAGworking now w/sdso ne ramona into Black Canyon evacuations and country estates for voluntary evacuation	SFOSTER
10/21/2007	16:11:43	Request rep from Escondido Fire to ICP and notification of PD for planning purposes	GWHITE
10/21/2007	16:12:28	Intermountain station 95 threatenedIC notified	GWHITE
10/21/2007	16:20:08	fire moving N and will soon be in the Sutherland drainage	GWHITE
10/21/2007	19:33:57	REQ FROM B3312 FOR B225 THE TYPE 6 ENGINE FROM VIEJAS FIRE TO RESPOND TO STATION 80 FOR STRUCTURE PROTECTION	DCASTER
10/21/2007	23:45:18	PER IC - AND OPS - FIRE IS NOW IN S.D. RIVER DRAINAGE - SAME AREA AS CEDAR FIRE - IN AREA OF BOULDER PEAK X EAGLE PEAK - TBROS 1155-G4	SFOSTER
10/21/2007	23:50:32	IC NEEDS REP FROM MESA GRANDE TO ICP	SFOSTER
10/22/2007	0:13:15	PER IC - UPDATED EVAC AREAS - ESC HS, MIRA MESA HS, RAMONA HS (FOR RAM RESIDENTS)	SFOSTER
10/22/2007	0:50:50	FIRE IS MAKING A RUN FROM S/W OF HAVERFORD X HWY 78 BACK NORTH TO HWY 78 X WEEKEND VILLA RD	SFOSTER
10/22/2007	1:37:26	NEW START IS 1.5 MI E/O WILD ANIMAL PARK ON SOUTH SIDE OF HWY 78; 'WELL-ESTABLISHED'	SFOSTER
10/22/2007	1:45:28	PERIC - HWY 78 IS IMPASSABLE DUE TO FIRE DIRECTIONAL CHANGE	SFOSTER
10/22/2007	3:09:50	IC ADVISES SDFD HAS ORDERED EVACUATIONS - N/E PORTION OF RANCHO BERNARDO, N/END OF POWAY O/LOOKING LAKE HODGES, RANCHO SAN PASQUAL, AND SIERRA LINDA	SFOSTER
22/2007	3:40:53	PER B3317 THE WITCH FIRE IS AT TB 1150 G3 (15000 BLOCK OF HIGHLAND VALLEY]	DCASTER
10/22/2007	8:34:19	structure loss at 554 cedar st and end of lilac.	SFOSTER
10/22/2007	8:38:57	family trapped 1311 cedar X ellis palm tree down on fire blocking access. branch 2 notified	SFOSTER
10/22/2007	8:42:59	roof on fire 19150 horizon view. notified branch 2.	SFOSTER
10/22/2007	8:51:56	units now in poeay on old coach rd	SFOSTER
10/22/2007	8:57:57	fire picking up intensity on old coach in poway	SFOSTER
10/22/2007	9:05:17 9:19:59	78 @ horizon view, fire is there, might think about evacing elfin forest west of I-15 air attack off ramona to evaluate flight safety will advise	SFOSTER
10/22/2007	9:24:45		
10/22/2007	9:31:20	20 residents. also homes on fire 20403 rancho villa air attack no aircraft can fly due to turbulance	SFOSTER
10/22/2007	9:38:55	sdso reports fire in the area of highland and sky valley	SFOSTER
10/22/2007	10:07:29	sdso advises that creelman and gym residence are trying to fight	SFOSTER
10/22/2007	10:10:09	a spot fire. ops has 2 strike teams going to area. reports of structures burning 732 creelman ln cross of ashley	SFOSTER
10/22/2007	10:19:40	and 16344 eagle crest in highland valley. also 1509 elm st. operations says no additional resources available for north comm. only has lima strike team.	SFOSTER
10/22/2007	10:23:12	fire in the north has merged with witch creek incident.	SFOSTER
10/22/2007	10:34:25	diverted 4801 A to del dios. report to del dios hwy @ bing crosby blvd. contact 2602 on white 3	SFOSTER
10/22/2007	10:50:53	fire entering wild animal park. can access from back north east entrance. ops notified.	SFOSTER
22/2007	11:02:39	structure treatened old wagon and yucca, units enroute. wood meadow & 78 unable to get confirmation on units going to this fire from animal park to hwy 78 in valley center	SFOSTER
10/22/2007	11:15:55	flare up 24890 rancho santa thersa. ops notified.	SFOSTER
10/22/2007	11:23:19	report of structures burning in the area of neighborly and	SFOSTER
,,,		and the first and the first and the first and the first and	PLOBIEK



Incident Name: WITCH
Event Number: 07010784

incident Re	emarks:		11
10/21/2007	15:06:20	icp now at Ramona Station 80	SFOSTER
10/21/2007	15:24:28	27438 Sawday TTseveral families congregating in areaa 20 people several animalsthey are trapped with no way outOps	SFOSTER
10/21/2007	15:26:58	advised and sending resources now FMAGworking now w/sdso ne ramona into Black Canyon evacuations and country estates for voluntary evacuation	SFOSTER
10/21/2007	16:11:43	Request rep from Escondido Fire to ICP and notification of PD for planning purposes	GWHITE
10/21/2007	16:12:28	Intermountain station 95 threatenedIC notified	GWHITE
10/21/2007	16:20:08	fire moving N and will soon be in the Sutherland drainage	GWHITE
10/21/2007	19:33:57	REQ FROM B3312 FOR B225 THE TYPE 6 ENGINE FROM VIEJAS FIRE TO RESPOND TO STATION 80 FOR STRUCTURE PROTECTION	DCASTER
10/21/2007	23:45:18	PER IC - AND OPS - FIRE IS NOW IN S.D. RIVER DRAINAGE - SAME AREA AS CEDAR FIRE - IN AREA OF BOULDER PEAK X EAGLE PEAK - TBROS 1155-G4	SFOSTER
10/21/2007	23:50:32	IC NEEDS REP FROM MESA GRANDE TO ICP	SFOSTER
10/22/2007	0:13:15	PER IC - UPDATED EVAC AREAS - ESC HS, MIRA MESA HS, RAMONA HS (FOR RAM RESIDENTS)	SFOSTER
10/22/2007	0:50:50	FIRE IS MAKING A RUN FROM S/W OF HAVERFORD X HWY 78 BACK NORTH TO HWY 78 X WEEKEND VILLA RD	SFOSTER
10/22/2007	1:37:26	NEW START IS 1.5 MI E/O WILD ANIMAL PARK ON SOUTH SIDE OF HWY 78; 'WELL-ESTABLISHED'	SFOSTER
10/22/2007	1:45:28	PERIC - HWY 78 IS IMPASSABLE DUE TO FIRE DIRECTIONAL CHANGE	SFOSTER
10/22/2007	3:09:50	IC ADVISES SDFD HAS ORDERED EVACUATIONS - N/E PORTION OF RANCHO BERNARDO, N/END OF POWAY O/LOOKING LAKE HODGES, RANCHO SAN PASQUAL, AND SIERRA LINDA	SFOSTER
22/2007	3:40:53	PER B3317 THE WITCH FIRE IS AT TB 1150 G3 (15000 BLOCK OF HIGHLAND VALLEY]	DCASTER
10/22/2007	8:34:19	structure loss at 554 cedar st and end of lilac.	SFOSTER
10/22/2007	8:38:57	family trapped 1311 cedar X ellis palm tree down on fire blocking access. branch 2 notified	SFOSTER
10/22/2007	8:42:59	roof on fire 19150 horizon view. notified branch 2.	SFOSTER
10/22/2007	8:51:56	units now in poeay on old coach rd	SFOSTER
10/22/2007	8:57:57	fire picking up intensity on old coach in poway	SFOSTER
10/22/2007	9:05:17 9:19:59	78 @ horizon view, fire is there, might think about evacing elfin forest west of I-15 air attack off ramona to evaluate flight safety will advise	SFOSTER
10/22/2007	9:24:45		
10/22/2007	9:31:20	20 residents. also homes on fire 20403 rancho villa air attack no aircraft can fly due to turbulance	SFOSTER
10/22/2007	9:38:55	sdso reports fire in the area of highland and sky valley	SFOSTER
10/22/2007	10:07:29	sdso advises that creelman and gym residence are trying to fight	SFOSTER
10/22/2007	10:10:09	a spot fire. ops has 2 strike teams going to area. reports of structures burning 732 creelman ln cross of ashley	SFOSTER
10/22/2007	10:19:40	and 16344 eagle crest in highland valley. also 1509 elm st. operations says no additional resources available for north comm. only has lima strike team.	SFOSTER
10/22/2007	10:23:12	fire in the north has merged with witch creek incident.	SFOSTER
10/22/2007	10:34:25	diverted 4801 A to del dios. report to del dios hwy @ bing crosby blvd. contact 2602 on white 3	SFOSTER
10/22/2007	10:50:53	fire entering wild animal park. can access from back north east entrance. ops notified.	SFOSTER
22/2007	11:02:39	structure treatened old wagon and yucca, units enroute. wood meadow & 78 unable to get confirmation on units going to this fire from animal park to hwy 78 in valley center	SFOSTER
10/22/2007	11:15:55	flare up 24890 rancho santa thersa. ops notified.	SFOSTER
10/22/2007	11:23:19	report of structures burning in the area of neighborly and	SFOSTER
,,,		and the first and the first and the first and the first and	PLOBIEK



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			Detail Report-All Segments	
1	/22/2007	11:55:01	Cloverdale and Rockwood rd closed Mandatory EVAC Escondido	SFOSTER
ŀ	10/22/2007	12:02:16	structures threatened 20891 viento valle, escondido notified ops	SFOSTER
	LO/22/2007	12:18:25	called witch operations several times along with ramona structure group no communication. reported flare up pine and washington in ramona	SFOSTER
1	LO/22/2007	12:36:36	structure threatened 1420 cross winds @ halverford	SFOSTER
	10/22/2007	12:50:49	direct threat to 25129 hwy 78 $$ and 635 old julian hwy structure groups notified	SFOSTER
- 1	10/22/2007	13:14:43	118 harper st ramona structure threatened	SFOSTER
1	10/22/2007	13:23:29	ramona structure will get some one out to harper as soon as they can	SFOSTER
- 1	10/22/2007	13:27:54	engine enroute to harper 15 min eta	SFOSTER
1	10/22/2007	14:38:17	ramona structure group, e280 out of service @ station 80 need mechanic	SFOSTER
1	10/22/2007	15:01:55	fire in pitts valley and both sides of el cap. mandatory evac orders for harbison cyn and town of alpine. per air attack 500	SFOSTER
1	10/22/2007	15:18:06	homes in cedar st and cedar summit in ramona.	SFOSTER
1	10/22/2007	15:26:52	branch 1 release all 5 rbw crews for night @ 1700 so can be used tomorrow	
- 1	10/22/2007	16:30:48	fire making run on eagle peak	SFOSTER
	10/22/2007	18:12:28	report of structure threat @ 287 via tiquita, branch has no one available send ramona station units.	SFOSTER
	10/22/2007	20:55:51	5150 CALLING FIRE VIA RADIO STATING EMERGENCY TRAFFIC; STATED THERE WAS 6 CIVILIANS BURNED AND WAITING TRANSPORT AT HWY 78 XST ZOO ROAD; SDFD SENT SEVERAL MEDICS AND FOUND 5150 AT 17054 ROCKWOOD ROAD	DCASTER
	'23/2007	7:02:32	in 22 hours ramona will be out of water due to lack of water	SFOSTER
	10/23/2007	8:05:46	phone call that development in mt woodson is being threatend. e3361 is enroute	SFOSTER
-	10/23/2007	9:00:48	e282 requesting assistance @salida del sol	SFOSTER
	10/23/2007	10:03:32	air attack reporting significant fire front at base of palomar mtn.	SFOSTER
Server of the se	10/23/2007	10:06:07	air attack reports 3 mile fire front on palomar, should be priority, recommend initate palomar evac plan. have direct fire from ramona to palomar. need ground resources to work section, will put tankers in area to work area. no available ground resources at this rime from operations. This will be branch 5	SFOSTER
- 1	10/23/2007		bat 8 reporting west winds in ramona	SFOSTER
Samuria Sparty and Adversages	10/23/2007	10:16:43	made announcement over radio to advise units of significant wind cahange to the west. had to call and notify comm 27 by phone no radio contact	SFOSTER
	10/23/2007	10:20:05	air attack unable to work fire at base of palomar, too turbulant. this also may be a seperate fire?	SFOSTER
	10/23/2007	10:32:05	air attack pre treating left side of woodson to anticipate wind shift to west.	SFOSTER
	10/23/2007	10:45:06	fire has spotted at del dios and lake hodges, 2 too 3 acres.	SFOSTER
	10/23/2007	11:26:43	branch 2 has medical emergency on engine 230. chest pains @ highland valley	SFOSTER
Į	10/23/2007	11:32:07	fire established on west side of lake hodges, is burning homes	SFOSTER
	10/23/2007	11:40:15	and threating harmony grove reported persons trapped 16637 highland valley and green valley TT	SFOSTER
	10/23/2007	13:14:35	chp reporting structure threat 78 east of magnolia	SFOSTER
	10/23/2007	13:50:04	poway EOC called re-energizing electrical on Div G branch 2. branch notified	SFOSTER
	/23/2007	13:50:38	Ramona structure group needing immediate need ST to 1760 weekend villa /78	SFOSTER
- 1	10/23/2007	14:06:16	branch 3 needs air assistance for slop over. in Div Y	SFOSTER
	10/23/2007	14:24:22	report of flare up starvation mtn and highland valley. bat 8	SFOSTER



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		Detail Report-All Segments	
1/23/2007	14:31:41	10 to 12 homes threatened in willow glen area	SFOSTER
10/23/2007	14:50:43	el cap mountain has flare up	SFOSTER
10/23/2007	14:57:24	flare up on vista ramona	SFOSTER
10/23/2007	15:06:44	confirmed that electrical lines are re energized in poway - high valley	SFOSTER
10/23/2007	15:12:55	structure threat olive and pine	SFOSTER
10/23/2007	16:37:08	sdge requesting to turn on power @ west bernardo dr. & Aguamel. If no responce from us they will energize within 5-20 min. Gave message to sylvia in Witch communications, she is to give to IC and or ops.	SFOSTER
10/23/2007	17:25:32	report of flare up om barona mesa and thunder mtn. E82 @ starvation mtn asking for strike team.	SFOSTER
10/23/2007	17:26:52	SDGE turning power on Bernardino and Aguamel	SFOSTER
10/23/2007	17:35:23	fully involved structure thunder mtn / Barona mesa	SFOSTER
10/23/2007	17:51:46	eagle peak and pine hills are problem areas	SFOSTER
10/23/2007	17:54:18	spot fire in avacado grove in highland valley	SFOSTER
10/23/2007	18:17:32	mt woodson has been boxed in by retardent	SFOSTER
10/23/2007	18:44:03	ts81 on scene what they think is a spot out of esisting lines. 24993 painted rock ln	SFOSTER
10/23/2007	18:44:30	reported structure fire @ mt woodson making run toward repeaters	SFOSTER
10/23/2007	18:56:58	fire in rocks still below repeaters	SFOSTER
10/23/2007	18:57:18	report of flare up vista ramona and old julian hwy	SFOSTER
10/24/2007	7:52:23	SDSO reports fire has burned through fire retardant on mt woodson and could be threating repeaters	SFOSTER
10/24/2007	8:00:53 8:09:50	work heavy helo in el cap today. recon the mt woodson / ramona area today	SFOSTER
		report of flare up 635 old julian, manure pile on fire.	SFOSTER
10/24/2007	8:21:11	fire midslope of el cajon mtn 4 spot fires on east side of el cap resavoir fire creeping on mtn woodson, fire has held at fire retardant	SFOSTER
10/24/2007	8:37:33	per air attack eagle peak looks pretty good.	SFOSTER
10/24/2007	8:38:51	flare up pamo and dump rd and jack and jill ln.	SFOSTER
10/24/2007	8:40:08	per air attack, can geet ground access to base of el cajon mtn.	SFOSTER
10/24/2007	8:45:04	branch 3 significant out break minimal line construction in area. div x & y might be slop over.	SFOSTER
10/24/2007	8:57:32	smoke in in the existing line not a slop over	SFOSTER
10/24/2007	9:07:41	ramona structure group locations, san pasqual, 78, & mt woodson area	SFOSTER
10/24/2007	9:19:34	branch 2 requesting that someone come out and open the gates to El Capitan resivor. Gates are locked and impacting getting resources into the Dam area.	SFOSTER
10/24/2007	9:29:27	div A looking real good mopped up 100 ft in.	SFOSTER
10/24/2007	9:35:18	2 helo in mt woodson, attempting to hold. fire spotted on east side of El Capt resivor. tankers are remaining helos are working on the EL Cap resivor spot.	SFOSTER
10/24/2007	9:46:25	off boulder creek rd, has crossed drainage (eagle Peak)	SFOSTER
10/24/2007	9:54:11	requesting some air support. san diego river drainage, fire is creeping along if coves out could make a run to Julian. If is 3 miles south of Santa Isabel. They will make drops to shold it in check, send in hand crew to start working area.	SFOSTER
24/2007	10:09:22	reported structures threatened Ash & Harper in Ramona.	SFOSTER
10/24/2007	10:26:52	ramona structure group reporting steady wind of 16 mph out of east	SFOSTER
10/24/2007	10:31:31	Up date from Air attack, rock mtn long string of fire at base of	SFOSTER
10/04/0007	10.24.50	Pronch ? one reports on 67 wildest and harms is his Outside	CEN COMED



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(Detail Report-All Segments	
	1-/24/2007	10:37:14	city copter 1 is making bucket drops on own with no communication with any branch or ground personnel. need to contact city had have copter switch over to cdf air to ground freq to initate communications with fire personnel.	SFOSTER
	10/24/2007	10:42:27	dilian ranch requesting permission to continue fireing ops. affirmative given, go slow and report any problems.	SFOSTER
	10/24/2007	11:00:54	from witch comm: flare up bear valley blvd.	SFOSTER
	10/24/2007	11:24:38	requesting 2 type 1 strike teams for ramona out of staging	SFOSTER
	10/24/2007	11:43:00	passed to ops structure threatened bear valley and gutjito rd, valley center	SFOSTER
	10/24/2007	11:47:41	REPORT OF AIRCRAFT DOWN NEAR EL CAP RES. PRIVATE CALLER CHP TRANSFER	DHOWELL
	10/24/2007	11:48:44		DHOWELL
	10/24/2007	11:58:11	branch 2 all air resources accounted for.	SFOSTER
	10/24/2007	12:16:55	ALL AIRCRAFT ACCOUNTED FOR NO FIRE AIR CRAFT DOWN	DHOWELL
	10/24/2007	12:24:02	fire has moved into section 35 on the new map will be a concern tomorrow.	SFOSTER
	10/24/2007	12:28:20	structure threat rancho vista / hwy 78.	SFOSTER
	10/24/2007	12:40:55	sdge re-energizing area of west bernardo drive that was suppose to be done last night. tb 1169 j1, j2 & tb 1149 j7	SFOSTER
	10/24/2007	12:42:51	structure threat old julian hwy @ 3 MM. by CHP.	SFOSTER
	10/24/2007	13:10:53	SDGE EOC REP CALLED RE GUARDING WEST BERNARDINO RE-ENERGIZING. THEY DID TURN IT ON LAST NIGHT BUT SOMEONE CALLED TO SAY SHUT IT OFF. HE WOULD LIKE SOMEONE TO CALL HIM. I CALLED WITCH COMM TO GIVE TO IC. CALL ELLIS JONES 858-636-6957	SFOSTER
1	24/2007	13:58:28	Div C requesting a helo for bucket work on Div C	SFOSTER
	10/24/2007	14:15:33	2330C reporting structure starting at the end of lake hodges.	SFOSTER
	10/24/2007	15:29:00	there are fixed water tanks available to use 1532 weekend & 24654 high country rd.	SFOSTER
	10/24/2007	16:11:46	flare up 565 la cama. at rear of the address.	SFOSTER
	10/24/2007	16:17:41	Branch 4, Escondido FF has lower leg injury. comm unit starting ambulance. to 3301 Bearvalley.	SFOSTER
	10/24/2007	16:22:47	Report of flare up on Old Julian hwy 7 MM.	SFOSTER
	10/24/2007	16:36:37 16:37:42	16615 highland valley rd. 40 yrd storage container fire next to a structure. @ 4.5 MM dirt raod turn left. Branch 2 copies	SFOSTER
	10/24/2007	16:50:52	Ramona structure group @ 7 MM on Julian hwy. Fire is a large island burning out. It's been flagged. Ramona STR GRP: Old Julian island making a pretty good run.	SFOSTER
	10/24/2007	17:37:41	ellis jones called again SDGE EOC; WAITING FOR IC TO CALL HIM	SFOSTER
	10/24/2007	17:51:11	BACK. GAVE MESSAGE TO WITCH COMMUNICATIONS called baack eliss jones from sdge eoc; advised him that witch	SFOSTER
	10/24/2007	18:46:11	communications had delivered the message to the ic to call him. 575 rancho trails / Lilac Generator fire	SFOSTER
	10/25/2007	8:01:49	Per Witch Communications, All road closures in Ramona have been lifted	SFOSTER
	10/25/2007	8:44:41	from ramona structure group; 1.5 acre island burning on old julian @ starlight. not a threat homes at top of hill are gone.	SFOSTER
	10/25/2007	10:33:15	per chp: aircraft down sunrise vista / rancho del sol branch notified along with witch communications. this is sdge aircraft, sending ramona response. branch 2 enroute.	SFOSTER
	10/25/2007	10:37:55	r80 @ scene; conformed helo down. occupants out uninjured. branch 2 notified he will continue code 2.	SFOSTER
(/25/2007	10:54:10	branch 2 clear of SDGE helo incident @ 10:53	SFOSTER
	,25/2007	11:25:06	CHP reporting possible flare up or new fire, weekend villa and hwy 78, chevron mtn. Branch 2 notified	SFOSTER
	10/25/2007	11:51:45	heartland reporting flareup sawday / little page. branch notified	SFOSTER



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1-/25/2007	13:26:43	SDGE CALLED, SAID THAT THEY ARE WORKING ON THE LINES IN RAMONA AND DON'T HAVE A TIME FRAME YET FOR RESTORATION. IF ANY	SFOSTER
		QUESTIONS PLEASE CALL 800-411-7343. NAME IS DEBBIE.	
10/25/2007	13:34:52	GETTING CALLES FOR WEEKEND AND LITTLE PAGE. BRANCH 2 STATES THIS	SFOSTER
		IS A ISLAND BURNING AT THSI TIME NO THREAT. THEY ARE TRYING TO	
		GET A CLOSER LOOK.	
10/25/2007	13:41:24	UPDATED LOCATION FOR THE 923 OLD JULIAN. NEW LOCATION HWY 78	SFOSTER
		AND PASSING LN. PASSED ON TO BRANCH	
10/25/2007	14:14:50	CHP NOTIFIED TREE ON FIRE NEAR RD. 1528 BLACK CYN / PILE BRANCH	SFOSTER
		NOTIFIED	
10/25/2007	14:29:10	Branch 2 stopped by chp of a medical aid. 19860 hwy 78, they	SFOSTER
		started BLS rig. need medic. sent Medic 80 engine is oes 251	
		Also notified branch of sopt on 67 and mt woodson. @ mm 60.5	
10/25/2007	14:36:37	<u> </u>	SFOSTER
		60.5. they are checking the area of 67 and mt woodson.	



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_JCVER 10/21/2007 12:35:56	LCRAIG	MVUCAD02		
ENTRY 10/21/2007 12:36:00	LCRAIG	MVUCAD02		
SUGDEF 10/21/2007 12:36:17				
Level 1, Path: A 1 AA, Path: A 1 T, Path: A 2 C, Path: G 3 E*USFS				
SUGG 10/21/2007 12:36:17				
Primary: B3312, T95.*_[A/T3]#1, E3376R[ENG3]#2, E3356[ENG3]#9 #12, E3367.*_[ENG3]#13, E3357[ENG3]#23, E3377[ENG3]#23, D3341.* SUGG 10/21/2007 12:36:17	, PLC1[CRW1 _[DOZ2]#23, I]#12, PLC2[CRW1] OF[PRV]#38		
Nearby: AA330[A/A]#1, AA500[A/A]#1, T70[A/T3]#1, T71[A/T3]#1, C10[HEL2]#5, C12. E3366[ENG3]#2, D3346[DOZ2]#12, E3381[ENG3]#27, E3374[ENG3]#34				
SUGG 10/21/2007 12:36:17				
Alternate: E97.*_[ENG1]#2, E6161[ENG3]#4, E3361[ENG3]#25, E3378 E3370R.*[ENG3]#34, E3382.*_[ENG3]#36				
FREQA 10/21/2007 12:36:46	LCRAIG	MVUCAD02		
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (none)				
DSP 10/21/2007 12:36:46	LCRAIG	MVUCAD02		
<none>> HWY 79 / S2 HWY 2</none>				
INCN 10/21/2007 12:36:49	LCRAIG	MVUCAD02		
Fire Number \$0NE01544 Created				
INCN 10/21/2007 12:36:49	LCRAIG	MVUCAD02		
Site Number \$CAMVU010432 Created				
DSP 10/21/2007 12:36:49	LCRAIG	MVUCAD02		
B3312 (BAT) T95 (A/T3) E3376R (ENG3) E3356 (ENG3) PLC1 (CRW1) PLC2 E3377 (ENG3) D3341 (DOZ2) IOF (PRV) JURISDICTION NUMBER \$CAMVU0104		(ENG3) E3357 (ENG3)		
IUNIT 10/21/2007 12:36:49	LCRAIG	MVUCAD02		
ы3312				
AIQ 10/21/2007 12:36:52	LCRAIG	MVUCAD02		
IOF				
STATUSX 10/21/2007 12:41:51				
Unit B3312 Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:51				
Unit D3341 Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:51				
Unit E3356 Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:52				
Unit E3357 Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:52				
Unit E3367 Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:52	-			
Unit E3376R Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:53				
Unit E3377 Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:53				
Unit PLC1 Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:53				
Unit PLC2 Status timer expired after 5 MIN				
STATUSX 10/21/2007 12:41:54				
Unit T95 Status timer expired after 5 MIN				
ENR 10/21/2007 12:43:18	LCRAIG	MVUCAD02		
73376R				
EQA 10/21/2007 12:43:29	LCRAIG	MVUCAD02		
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (none)		25		
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (none) DSP 10/21/2007 12:43:30	LCRAIG	MVUCAD02		
		MVUCAD02		



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Detail Report-All Seguile	iito	
JGDEF 10/21/2007 12:48:39		
Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 1 D	, Path: G 3 E*USFS	
SUGG 10/21/2007 12:48:39		
Primary: PLC3[CRW1]#12, PLC4[CRW1]#12, E3361[ENG3]#25, E3370R.*[ENG3]#34, E3382.*_[ENG3]#36, IOF[PRV]#38 SUGG 10/21/2007 12:48:39	E3378R.*_[ENG3]#27,	E3388.*_[ENG3]#32,
Nearby: AA330[A/A]#1, AA500[A/A]#1, T70[A/T3]#1, T71 E3366[ENG3]#2, D3346[DOZ2]#12, E3381. [ENG3]#27, E3374.	[A/T3]#1, C10[HEL2]	#5, C12[HEL2]#5,
SUGG 10/21/2007 12:48:39	[ENG3]#34	
Alternate: E97.*_[ENG1]#2, E6161. [ENG3]#4		
ENR 10/21/2007 12:52:22	LCRAIG	MVUCAD02
E 3356		
ENR 10/21/2007 12:52:24	LCRAIG	MVUCAD02
E 3367		
ENR 10/21/2007 12:52:50	LCRAIG	MVUCAD02
ENR 10/21/2007 12:53:58	7.073.7.0	
B3312	LCRAIG	MVUCAD02
ENR 10/21/2007 12:53:58	LCRATG	MVUCAD02
D3341	Lorento	HVOCADOZ
FREQA 10/21/2007 12:56:40	LCRAIG	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical:	(none)	
DSP 10/21/2007 12:56:40	LCRAIG	MVUCAD02
M6 (W/T)		
STATUSX 10/21/2007 13:01:45		
it W6 Status timer expired after 5 MIN		
EQA 10/21/2007 13:02:14	LCRAIG	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: DSP 10/21/2007 13:02:15		
PLC5 (CRW1)	LCRAIG	MVUCAD02
STATUSX 10/21/2007 13:07:15	4-4	
Unit PLC5 Status timer expired after 5 MIN		
STATUSX 10/21/2007 13:13:21		
Unit E3376R Status timer expired after 30 MIN		
CIN 10/21/2007 13:16:18	SFOSTER	MVUCAD03
HWY 79 / S2 HWY 2> WITCH CREEK 3		
CHNG 10/21/2007 13:18:15	LCRAIG	MVUCAD02
Location: 29500 HWY 79 / 29398 S2 HWY ,HENSHAW ==> 27790 HW	Y 78 / 27098 DEER CA	NYON DR ,WITCH_CRE
;Atom: J32 => S10;RespArea: J32 ==> S10; DNS 10/21/2007 13:19:35	SFOSTER	MVUCAD03
E3367	STOSIEK	ITVOCADOS
ONS 10/21/2007 13:21:44	SFOSTER	MVUCAD03
E3377		
STATUSX 10/21/2007 13:22:27		
Unit E3356 Status timer expired after 30 MIN		
STATUSX 10/21/2007 13:22:51		
Unit B3315 Status timer expired after 30 MIN		
STATUSX 10/21/2007 13:24:03		
Unit B3312 Status timer expired after 30 MIN		
STATUSX 10/21/2007 13:24:04		
Unit D3341 Status timer expired after 30 MIN	ATLANTA	A Property of the second
SC 10/21/2007 13:24:18 JO plus acres 100 on south of 78 requesting 4 type 1 and 4	SFOSTER	MVUCAD03
may be a threat to ramona (command: M)	cype o st oak bridge	snerter in place,
MISC 10/21/2007 13:25:54	SFOSTER	MVUCAD03
not able to use aircraft, too smokey (command: M)		
10/01/0007 10.01.AA	TODATO	MATCADA



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Event Number: 07010784

	10/21/2007 13:31:45	LCRAIG	MVUCAD02
3360 (ENG3) E3361 (ENG3) E3370R (ENG3) E3388 (ENG3) E3378R (ENG3	3)	
ENR	10/21/2007 13:32:00	LCRAIG	MVUCAD02
76			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3360			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3361			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3370R			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3388			
ENR	10/21/2007 13:32:05	LCRAIG	MVUCAD02
E3378R			
ENR	10/21/2007 13:32:14	LCRAIG	MVUCAD02
PLC1	10/04/0005		
ENR	10/21/2007 13:32:14	LCRAIG	MVUCAD02
PLC2	10/01/0007 10 00 10		
ENR	10/21/2007 13:32:16	LCRAIG	MVUCAD02
PLC5	10/01/2007 12-20-06		
FREQA	10/21/2007 13:32:26	LCRAIG	MVUCAD02
DSP Command: CMD	2:6 Primary Tactical:TAC 5 Alternate Tactical: (non-		
	10/21/2007 13:32:27	LCRAIG	MVUCAD02
FINR (CRWI)	PLC4 (CRW1) 10/21/2007 13:32:33	TARTE	
C3	10/21/2007 13:32:33	LCRAIG	MVUCAD02
ENR	10/21/2007 13:32:33	TODATO	
ENK PLC4	10/21/2001 13:32:33	LCRAIG	MVUCAD02
MISC	10/21/2007 13:36:01	CEC CIMED	188103503
	a high as shelter (command: M)	SFOSTER	MVUCAD03
MISC	10/21/2007 13:56:43	SFOSTER	MVUCAD03
	a tierra closed, backing up to suthern dam (command:		MV OCADU 3
		,	
STATUSX	10/21/2007 14:02:02		
	10/21/2007 14:02:02		
Unit W6 Sta	10/21/2007 14:02:02 atus timer expired after 30 MIN		
Unit W6 Sta STATUSX	10/21/2007 14:02:02 htus timer expired after 30 MIN 10/21/2007 14:02:08		
Unit W6 Sta STATUSX Unit E3360	10/21/2007 14:02:02 htus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX	10/21/2007 14:02:02 tus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361	10/21/2007 14:02:02 htus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 & Status timer expired after 30 MIN 10/21/2007 14:02:09		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 & Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388	10/21/2007 14:02:02 Itus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX	10/21/2007 14:02:02 Attus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit E3388	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC1 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC1 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC1 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC2 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN 10/21/2007 14:02:20 Status timer expired after 30 MIN		
Unit W6 Sta STATUSX Unit E3360 STATUSX Unit E3361 STATUSX Unit E3370R STATUSX Unit E3378R STATUSX Unit E3388 STATUSX Unit PLC1 S STATUSX Unit PLC2 S	10/21/2007 14:02:02 Atus timer expired after 30 MIN 10/21/2007 14:02:08 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:09 Status timer expired after 30 MIN 10/21/2007 14:02:10 Status timer expired after 30 MIN 10/21/2007 14:02:14 Status timer expired after 30 MIN 10/21/2007 14:02:15 Status timer expired after 30 MIN 10/21/2007 14:02:20 Status timer expired after 30 MIN 10/21/2007 14:02:20 Status timer expired after 30 MIN		



Incident Name: WITCH
Event Number: 07010784

JGG 10/21/2007 14:08:11		
Primary: SDRBR85[ENG3]#28, IOF[PRV]#36, RBW1[CRW1]#45, RB	W2[CRW1]#45	
SUGG 10/21/2007 14:08:11		
Nearby: AA330[A/A]#1, AA500[A/A]#1, T70[A/T3]#1, T71[A/E3366[ENG3]#18, D3346[DOZ2]#20, E3381[ENG3]#39, E3374[ESUGG 10/21/2007 14:08:11	T3]#1, C10[HEL2] NG3]#42, E3382.*_	#3, C12[HEL2]#3, [ENG3]#43
Alternate: E95. [ENG1]#5, E6161. [ENG3]#12, E71. [ENG1]#13, E97 [W/T2]#21, E83. [ENG1]#24, E81. [ENG1]#26, W85. [W/T1]#28, PVYE	.*_[ENG1]#18, E74.	_[ENG1]#21, W74
FREQA 10/21/2007 14:09:00	SFOSTER	MVUCAD03
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (no	ne)	
DSP 10/21/2007 14:09:02	SFOSTER	MVUCAD03
RBW1 (CRW1) RBW2 (CRW1) RBW3 (CRW1) RBW4 (CRW1) RBW5 (CRW1)		
RTQ 10/21/2007 14:09:33	LCRAIG	MVUCAD02
E3370R		
AIQ 10/21/2007 14:09:41	LCRAIG	MVUCAD02
E3370R		
STATUSX 10/21/2007 14:14:03		
Unit RBW1 Status timer expired after 5 MIN		
STATUSX 10/21/2007 14:14:04		
Unit RBW2 Status timer expired after 5 MIN		
STATUSX 10/21/2007 14:14:04		
Unit RBW3 Status timer expired after 5 MIN		
STATUSX 10/21/2007 14:14:04		
Unit RBW4 Status timer expired after 5 MIN		
STATUSX 10/21/2007 14:14:05		
it RBW5 Status timer expired after 5 MIN		
.R 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW1		
ENR 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW2		
ENR 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW3		
ENR 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW4		
ENR 10/21/2007 14:22:29	SFOSTER	MVUCAD03
RBW5		
SUGDEF 10/21/2007 14:32:13		
Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 3 E*CI	DF, Path: G 1 D, P	ath: G 3 E*USFS
SUGG 10/21/2007 14:32:13		,
Primary: SDRBR85[ENG3]#28, IOF[PRV]#36, E3370R.*[ENG3]#42,	MCN3[CRW1]#48,	MCN4F[CRW1]#48
SUGG 10/21/2007 14:32:13		
Nearby: AA330[A/A]#1, AA500[A/A]#1, T70[A/T3]#1, T71[A	T3]#1, C10[HEL2]#3, C12[HEL2]#3
E3366. [ENG3]#18, D3346. [DOZ2]#20, E3381. [ENG3]#39, E3374. [DOZ2]#20, E3381. [ENG3]#39, E3374. [DOZ2]#39	ENG3]#42, E3382.*_	[ENG3]#43
SUGG 10/21/2007 14:32:13	7 + [77701] 140 - 77	
Alternate: E95[ENG1]#5, E6161[ENG3]#12, E71[ENG1]#13, E9' [W/T2]#21, E83[ENG1]#24, E81[ENG1]#26, W85[W/T1]#28, PVY	7.*_[ENG1]#18, E74	[ENG1]#21, W74
FREQA 10/21/2007 14:32:19	SFOSTER	MVUCAD03
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (no		HVOCADOS
DSP 10/21/2007 14:32:19	SFOSTER	MVUCAD03
E3370R (ENG3)	VO 1211/	714 OCEDO2
ONS 10/21/2007 14:32:44	SFOSTER	MVUCAD03
T3370R	OF ON THE	HACCHDO2
SC 10/21/2007 14:36:40	SFOSTER	MVUCAD03
sdge so animal control @ scene with IC. (command: M)	DECOTER	HA OCUDO 2
MISC 10/21/2007 14:37:06	SFOSTER	MVUCAD03
Notify SD City, Powy, & Lake Side for possible treat (command:		HA OCHIO
omamiley 10/21/2007 14.52.22	/	



Incident Name: WITCH
Event Number: 07010784

		Detail	Keport-All Segiller	เเอ	
LIATUSX	10/21/2007				
	Status timer e	expired after 30 MI	IN .		
STATUSX	10/21/2007				
		expired after 30 MI	IN .		
STATUSX	10/21/2007				
		expired after 30 MI	IN		
STATUSX	10/21/2007				
		expired after 30 MI	IN		
ONS	10/21/2007	15:01:23		SFOSTER	MVUCAD03
E3388					
SUPP	10/21/2007	15:06:20		SFOSTER	MVUCAD03
SUPP	10/01/0007	15.04.00			
SUPP	10/21/2007	15:24:28		SFOSTER	MVUCAD03
SUPP	10/21/2007	15.26.50			
SOPP	10/21/2007	15:26:58		SFOSTER	MVUCAD03
SUPP	10/21/2007	16.11.42		GWHITE	ARTICIA DO O
DOLL	10/21/2007	10.11.45		GWHITE	MVUCAD03
SUPP	10/21/2007	16.12.28		GWHITE	MVUCAD03
	10,21,2001	10.12.20		GWHILE	MACCADO2
SUPP	10/21/2007	16:20:08		GWHITE	MVUCAD03
	,,			OMILLE	MVOCADOS
MISC	10/21/2007	16:43:24		SFOSTER	MVUCAD05
B3312, san	SUPPLIES AND		ngines (command: M)		IIV OCIDOS
MISC	10/21/2007		, , , , , , , , , , , , , , , , , , , ,	SFOSTER	MVUCAD05
312,10,	000 acres 3 qua	arter mile from su	therland dam (comman	d: M)	
MISC	10/21/2007			SFOSTER	MVUCAD05
B3312,req	questing 7 cwn's	s plus a type 3 cw	n. (command: M)		
MISC	10/21/2007	16:58:04		SFOSTER	MVUCAD05
B3312,spc	tting well ahea	ad of its self (co	mmand: M)		
MISC	10/21/2007		·	SFOSTER	MVUCAD05
			3378r at residence h	as elderly couple in	n home (command: M)
MISC	10/21/2007			SFOSTER	MVUCAD05
			too turbulant (comm		
MISC	10/21/2007			SFOSTER	MVUCAD05
		4 	ntil cut off (comman	111400U E020-	
	10/21/2007			SFOSTER	MVUCAD05
B3312, una	ble to drop tai	nker 73 & 82 retur er mtn (command: M	ening 14 min eta, th	reat little paige a	rea, and north end
ONS	10/21/2007		ı	SFOSTER	MVUCAD05
PLC1				- a v v madal	
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
PLC2					
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
PLC3	8 829			page 2000 to 1000	
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
PLC4					
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
PLC5					
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
BW1					
.s	10/21/2007	17:21:38		SFOSTER	MVUCAD05
RBW2					
ONS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
RBW3					
OME	10/21/2007	17 - 21 - 38		CEUCAED	MMICANOS



Incident Name: WITCH
Event Number: 07010784

-MS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
RBW5	10/11/2007	17.21.50		SPOSIER	MVOCADOS
NS	10/21/2007	17:21:43		SFOSTER	MVUCAD05
3376R					117001200
NS	10/21/2007	17:21:43		SFOSTER	MVUCAD05
3378R	,,			SI OSILIK	HVOCADOS
ONS	10/21/2007	17:22:03	AND COLOR OF THE OWNER O	SFOSTER	MVUCAD05
33312	20,22,200,	17.22.03		SPOSIER	MVOCADOS
ONS	10/21/2007	17.22.03		SFOSTER	MVUCAD05
33315	10/21/2007	17.22.03		SPOSIER	MVUCADUS
NS	10/21/2007	17.22.02	***************************************	GTO GTTO	14 THE STATE OF TH
3341	10/21/2007	17.22:03		SFOSTER	MVUCAD05
NS	10/01/0007	17.00.03			
	10/21/2007	17:22:03		SFOSTER	MVUCAD05
E3356					11
ONS	10/21/2007	17:22:03		SFOSTER	MVUCAD05
E3360			9		
ONS	10/21/2007	17:22:03		SFOSTER	MVUCAD05
23361		× 1			
ONS	10/21/2007	17:22:06		SFOSTER	MVUCAD05
₹3357					
ONS	10/21/2007	17:22:13		SFOSTER	MVUCAD05
r 95					
ONS	10/21/2007	17:22:13	· · · · · · · · · · · · · · · · · · ·	SFOSTER	MVUCAD05
₩6					
MISC	10/21/2007	17:25:33		SFOSTER	MVUCAD05
312,pho	ne call that f	ire has reached th	he pine hills egg	ranch (command: M)	
MISC	10/21/2007			SFOSTER	MVUCAD05
B3312, the	shelter is lo	cated at the ramon	na highschool. sds	o is sending them to ra	
(command:				,	zero princiji
MISC	10/21/2007	17:39:18		SFOSTER	MVUCAD05
B3312,ent	ering southerl	and drainage, with	h these winds may	jump sutherland lake (d	command: M)
	,	10 10 11			MARKANDOF
MISC	10/21/2007	17:45:24		SFOSTER	MVUCAD05
MISC B3312,3 t	10/21/2007	17:45:24 .l it hits littlep	age area (command:		MVUCAD05
	10/21/2007	l it hits littlep	age area (command:	M)	
B3312,3 t	10/21/2007 to 4 hours unti 10/21/2007	l it hits littlep			MVUCAD05
B3312,3 t	10/21/2007 to 4 hours unti 10/21/2007	l it hits littlep 18:11:11 west of 79 (comm		M) SFOSTER	MVUCAD05
B3312,3 t MISC B3312,try MISC	10/21/2007 o 4 hours unti 10/21/2007 ing to keep it 10/21/2007	l it hits littlep 18:11:11 west of 79 (comm 18:12:33	and: M)	M)	
B3312,3 t MISC B3312,try MISC B3312,sen	10/21/2007 to 4 hours unti 10/21/2007 ting to keep it 10/21/2007 td cen helo's t	18:11:11 west of 79 (comm 18:12:33 to ramona airbase	and: M)	SFOSTER SFOSTER	MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC	10/21/2007 to 4 hours unti 10/21/2007 ting to keep it 10/21/2007 tid cen helo's t 10/21/2007	l it hits littlep 18:11:11 west of 79 (comm 18:12:33 to ramona airbase 18:17:06	and: M) (command: M)	SFOSTER SFOSTER SFOSTER	MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req	10/21/2007 to 4 hours unti 10/21/2007 ting to keep it 10/21/2007 td cen helo's t 10/21/2007 tuesting 1 als	1 it hits littlep 18:11:11 west of 79 (comm 18:12:33 to ramona airbase 18:17:06 and 1 bls to witc	and: M) (command: M)	SFOSTER SFOSTER SFOSTER command: M)	MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req	10/21/2007 to 4 hours unti 10/21/2007 ring to keep it 10/21/2007 dd cen helo's t 10/21/2007 ruesting 1 als 10/21/2007	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc. 18:18:59	and: M) (command: M) h creek station (d	SFOSTER SFOSTER SFOSTER command: M) SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get	10/21/2007 to 4 hours unti 10/21/2007 ring to keep it 10/21/2007 d cen helo's t 10/21/2007 ruesting 1 als 10/21/2007 ting reports of	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 3 o ramona airbase 18:17:06 and 1 bls to witc. 18:18:59 of structures on f	and: M) (command: M) h creek station (d	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M	MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 td cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 tting reports of 10/21/2007	l it hits littlep. 18:11:11 west of 79 (comm. 18:12:33 co ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38	and: M) (command: M) h creek station (dire near witch creek	SFOSTER SFOSTER SFOSTER command: M) SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get MISC B3312,jcp	10/21/2007 to 4 hours until 10/21/2007 ring to keep it 10/21/2007 dd cen helo's t 10/21/2007 ruesting 1 als 10/21/2007 cting reports o 10/21/2007 o moved to rame	1 it hits littlep 18:11:11 2 west of 79 (comm 18:12:33 30 ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (and: M) (command: M) h creek station (dire near witch creek	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M) SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get MISC B3312,icp	10/21/2007 to 4 hours unti 10/21/2007 ring to keep it 10/21/2007 d cen helo's t 10/21/2007 ruesting 1 als 10/21/2007 eting reports o 10/21/2007 o moved to rame 10/21/2007	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (18:38:46	and: M) (command: M) h creek station (dire near witch creek command: M)	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
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33312,3 t MISC 33312,try MISC 33312,sen MISC 33312,req MISC 33312,get MISC B3312,icp MISC B3312,icp	10/21/2007 to 4 hours until 10/21/2007 ring to keep it 10/21/2007 d cen helo's t 10/21/2007 ruesting 1 als 10/21/2007 ting reports of 10/21/2007 moved to rame 10/21/2007 cson trapped @ 10/21/2007	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (18:38:46 25056 santa ranch 18:41:30	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
33312,3 t MISC 33312,try MISC 33312,sen MISC 33312,req MISC 33312,get MISC 33312,icp MISC 33312,per MISC 33312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports of 10/21/2007 moved to rame 10/21/2007 cson trapped @ 10/21/2007 teson trapped 20	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 30 ramona airbase. 18:17:06 and 1 bls to witc. 18:18:59 20 structures on f. 18:37:38 20 na fair grounds (and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M SFOSTER SFOSTER ve engines enroute (com	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 mand: M)
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B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get MISC B3312,jep MISC B3312,per MISC B3312,per MISC B3312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports of 10/21/2007 moved to rame 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007	1 it hits littlep 18:11:11 2 west of 79 (comm 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (18:38:46 25056 santa ranch 18:41:30 6464 little paige 18:53:51 persons trapped 26	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here.	SFOSTER SFOSTER SFOSTER Command: M) SFOSTER eek station (command: M SFOSTER SFOSTER ve engines enroute (com SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
33312,3 t MISC 33312,try MISC 33312,sen MISC 33312,req MISC 33312,get MISC B3312,jep MISC B3312,per MISC B3312,per MISC B3312,per MISC B3312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports o 10/21/2007 moved to ramo 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007 ayed info of p 10/21/2007	1 it hits littlep 18:11:11 2 west of 79 (comm 18:12:33 30 ramona airbase 18:17:06 and 1 bls to witc 18:18:59 20 f structures on f 18:37:38 20 na fair grounds (18:38:46 25056 santa ranch 18:41:30 26464 little paige 18:53:51 20 persons trapped 26 19:14:24	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here In (command: M)	SFOSTER SFOSTER SFOSTER COMMAND: M) SFOSTER Each station (command: M) SFOSTER SFOSTER Ve engines enroute (command: M) SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get MISC B3312,jep MISC B3312,per MISC B3312,per MISC B3312,per MISC B3312,per MISC B3312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports o 10/21/2007 to moved to rame 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007	1 it hits littlep 18:11:11 2 west of 79 (comm 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (18:38:46 25056 santa ranch 18:41:30 6464 little paige 18:53:51 persons trapped 26 19:14:24 at goos valley (commons)	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here In (command: M)	SFOSTER SFOSTER SFOSTER COMMAND: M SFOSTER Each station (command: M SFOSTER SFOSTER Ve engines enroute (command: M SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
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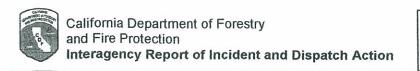
Incident Name: WITCH
Event Number: 07010784

-MS	10/21/2007	17:21:38		SFOSTER	MVUCAD05
RBW5	10/11/2007	17.21.50		SPOSIER	MVOCADOS
NS	10/21/2007	17:21:43		SFOSTER	MVUCAD05
3376R					117001200
NS	10/21/2007	17:21:43		SFOSTER	MVUCAD05
3378R	,,			SI OSILIK	HVOCADOS
ONS	10/21/2007	17:22:03	AND COLOR OF THE OWNER O	SFOSTER	MVUCAD05
33312	20,22,200,	17.22.03		SPOSIER	MVOCADOS
ONS	10/21/2007	17.22.03		SFOSTER	MVUCAD05
33315	10/21/2007	17.22.03		SPOSIER	MVUCADUS
NS	10/21/2007	17.22.02	***************************************	GTO GTTO	14 THE STATE OF TH
3341	10/21/2007	17.22:03		SFOSTER	MVUCAD05
NS	10/01/0007	17.00.03			
	10/21/2007	17:22:03		SFOSTER	MVUCAD05
E3356					11
ONS	10/21/2007	17:22:03		SFOSTER	MVUCAD05
E3360			9		
ONS	10/21/2007	17:22:03		SFOSTER	MVUCAD05
23361		× 1			
ONS	10/21/2007	17:22:06		SFOSTER	MVUCAD05
₹3357					
ONS	10/21/2007	17:22:13		SFOSTER	MVUCAD05
r 95					
ONS	10/21/2007	17:22:13	· · · · · · · · · · · · · · · · · · ·	SFOSTER	MVUCAD05
₩6					
MISC	10/21/2007	17:25:33		SFOSTER	MVUCAD05
312,pho	ne call that f	ire has reached th	he pine hills egg	ranch (command: M)	
MISC	10/21/2007			SFOSTER	MVUCAD05
B3312, the	shelter is lo	cated at the ramon	na highschool. sds	o is sending them to ra	
(command:				,	zero princiji
MISC	10/21/2007	17:39:18		SFOSTER	MVUCAD05
B3312,ent	ering southerl	and drainage, with	h these winds may	jump sutherland lake (d	command: M)
	,	10 10 11			MARKANDOF
MISC	10/21/2007	17:45:24		SFOSTER	MVUCAD05
MISC B3312,3 t	10/21/2007	17:45:24 .l it hits littlep	age area (command:		MVUCAD05
	10/21/2007	l it hits littlep	age area (command:	M)	
B3312,3 t	10/21/2007 to 4 hours unti 10/21/2007	l it hits littlep			MVUCAD05
B3312,3 t	10/21/2007 to 4 hours unti 10/21/2007	l it hits littlep 18:11:11 west of 79 (comm		M) SFOSTER	MVUCAD05
B3312,3 t MISC B3312,try MISC	10/21/2007 o 4 hours unti 10/21/2007 ing to keep it 10/21/2007	l it hits littlep 18:11:11 west of 79 (comm 18:12:33	and: M)	M)	
B3312,3 t MISC B3312,try MISC B3312,sen	10/21/2007 to 4 hours unti 10/21/2007 ting to keep it 10/21/2007 td cen helo's t	18:11:11 west of 79 (comm 18:12:33 to ramona airbase	and: M)	SFOSTER SFOSTER	MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC	10/21/2007 to 4 hours unti 10/21/2007 ting to keep it 10/21/2007 tid cen helo's t 10/21/2007	l it hits littlep 18:11:11 west of 79 (comm 18:12:33 to ramona airbase 18:17:06	and: M) (command: M)	SFOSTER SFOSTER SFOSTER	MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req	10/21/2007 to 4 hours unti 10/21/2007 ting to keep it 10/21/2007 td cen helo's t 10/21/2007 tuesting 1 als	1 it hits littlep 18:11:11 west of 79 (comm 18:12:33 to ramona airbase 18:17:06 and 1 bls to witc	and: M) (command: M)	SFOSTER SFOSTER SFOSTER command: M)	MVUCAD05 MVUCAD05
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B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get	10/21/2007 to 4 hours unti 10/21/2007 ring to keep it 10/21/2007 d cen helo's t 10/21/2007 ruesting 1 als 10/21/2007 ting reports of	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 3 o ramona airbase 18:17:06 and 1 bls to witc. 18:18:59 of structures on f	and: M) (command: M) h creek station (d	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M	MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 td cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 tting reports of 10/21/2007	l it hits littlep. 18:11:11 west of 79 (comm. 18:12:33 co ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38	and: M) (command: M) h creek station (dire near witch creek	SFOSTER SFOSTER SFOSTER command: M) SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get MISC B3312,jcp	10/21/2007 to 4 hours until 10/21/2007 ring to keep it 10/21/2007 dd cen helo's t 10/21/2007 ruesting 1 als 10/21/2007 cting reports o 10/21/2007 o moved to rame	1 it hits littlep 18:11:11 2 west of 79 (comm 18:12:33 30 ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (and: M) (command: M) h creek station (dire near witch creek	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M) SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
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33312,3 t MISC 33312,try MISC 33312,sen MISC 33312,req MISC 33312,get MISC B3312,icp MISC B3312,icp	10/21/2007 to 4 hours until 10/21/2007 ring to keep it 10/21/2007 d cen helo's t 10/21/2007 ruesting 1 als 10/21/2007 ting reports of 10/21/2007 moved to rame 10/21/2007 cson trapped @ 10/21/2007	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (18:38:46 25056 santa ranch 18:41:30	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
33312,3 t MISC 33312,try MISC 33312,sen MISC 33312,req MISC 33312,get MISC 33312,icp MISC 33312,per MISC 33312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports of 10/21/2007 moved to rame 10/21/2007 cson trapped @ 10/21/2007 teson trapped 20	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 30 ramona airbase. 18:17:06 and 1 bls to witc. 18:18:59 20 structures on f. 18:37:38 20 na fair grounds (and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here	SFOSTER SFOSTER SFOSTER command: M) SFOSTER eek station (command: M SFOSTER SFOSTER ve engines enroute (com	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 mand: M)
33312,3 t MISC 33312,try MISC 33312,sen MISC 33312,req MISC 33312,get MISC 33312,jep MISC 33312,per MISC 33312,per MISC 33312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports of 10/21/2007 moved to rame 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 30 ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f. 18:37:38 ona fair grounds (and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here.	SFOSTER SFOSTER SFOSTER Command: M) SFOSTER eek station (command: M SFOSTER SFOSTER ve engines enroute (com SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 mand: M)
33312,3 t IISC 33312,try IISC 33312,sen IISC 33312,req IISC 33312,get IISC 33312,jer IISC 33312,per IISC 33312,per IISC	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports of 10/21/2007 moved to rame 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 30 ramona airbase. 18:17:06 and 1 bls to witc. 18:18:59 20 structures on f. 18:37:38 20 na fair grounds (and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here.	SFOSTER SFOSTER SFOSTER Command: M) SFOSTER eek station (command: M SFOSTER SFOSTER ve engines enroute (com SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get MISC B3312,jep MISC B3312,per MISC B3312,per MISC B3312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports of 10/21/2007 moved to rame 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007	1 it hits littlep 18:11:11 2 west of 79 (comm 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (18:38:46 25056 santa ranch 18:41:30 6464 little paige 18:53:51 persons trapped 26	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here of the command: M)	SFOSTER SFOSTER SFOSTER Command: M) SFOSTER eek station (command: M SFOSTER SFOSTER ve engines enroute (com SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
33312,3 t MISC 33312,try MISC 33312,sen MISC 33312,req MISC 33312,get MISC B3312,jep MISC B3312,per MISC B3312,per MISC B3312,per MISC B3312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports o 10/21/2007 moved to ramo 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007 ayed info of p 10/21/2007	1 it hits littlep 18:11:11 2 west of 79 (comm 18:12:33 30 ramona airbase 18:17:06 and 1 bls to witc 18:18:59 20 f structures on f 18:37:38 20 na fair grounds (18:38:46 25056 santa ranch 18:41:30 26464 little paige 18:53:51 20 persons trapped 26 19:14:24	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here In (command: M)	SFOSTER SFOSTER SFOSTER COMMAND: M) SFOSTER Each station (command: M) SFOSTER SFOSTER Ve engines enroute (command: M) SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get MISC B3312,jep MISC B3312,per MISC B3312,per MISC B3312,per MISC B3312,per MISC B3312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports o 10/21/2007 to moved to rame 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007	1 it hits littlep 18:11:11 2 west of 79 (comm 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (18:38:46 25056 santa ranch 18:41:30 6464 little paige 18:53:51 persons trapped 26 19:14:24 at goos valley (commons)	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here In (command: M)	SFOSTER SFOSTER SFOSTER COMMAND: M SFOSTER Each station (command: M SFOSTER SFOSTER Ve engines enroute (command: M SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 t MISC B3312,try MISC B3312,sen MISC B3312,req MISC B3312,get MISC B3312,icp MISC B3312,per MISC B3312,per MISC B3312,per MISC B3312,per MISC B3312,per	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports of 10/21/2007 to moved to rame 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007 ayed info of p 10/21/2007 te making run of 10/21/2007	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 3 to ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on f 18:37:38 ona fair grounds (18:38:46 25056 santa ranch 18:41:30 6464 little paige 18:53:51 persons trapped 26 19:14:24 at goos valley (co. 19:19:00	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here In (command: M) (441 hwy 78 (command: M)	SFOSTER SFOSTER SFOSTER COMMAND: M) SFOSTER Each station (command: M) SFOSTER SFOSTER Ve engines enroute (command: M) SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05
B3312,3 to MISC B3312, try MISC B3312, sen MISC B3312, req MISC B3312, get MISC B3312, jep MISC B3312, jep MISC B3312, per MISC B3312, per MISC B3312, per MISC B3312, per MISC B3312, fir	10/21/2007 to 4 hours until 10/21/2007 ting to keep it 10/21/2007 d cen helo's t 10/21/2007 tuesting 1 als 10/21/2007 ting reports of 10/21/2007 to moved to rame 10/21/2007 cson trapped @ 10/21/2007 cson trapped 20 10/21/2007 ayed info of p 10/21/2007 te making run of 10/21/2007	1 it hits littlep. 18:11:11 2 west of 79 (comm. 18:12:33 30 ramona airbase 18:17:06 and 1 bls to witc 18:18:59 of structures on ff 18:37:38 ona fair grounds (18:38:46 25056 santa ranch 18:41:30 6464 little paige 18:53:51 persons trapped 26 19:14:24 at goos valley (comm. 19:19:00 5000 to 6000. (comm.	and: M) (command: M) h creek station (dire near witch creek command: M) to theresa will here In (command: M) (441 hwy 78 (command: M)	SFOSTER SFOSTER SFOSTER COMMAND: M SFOSTER Each station (command: M SFOSTER SFOSTER Ve engines enroute (command: M SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER	MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05 MVUCAD05



Incident Name: WITCH
Event Number: 07010784

10/21/2007 19:28:13	SFOSTER	MVUCAD05
B3312, report of person trapped in green tundra @ 18438 little page	(command: M)	
MISC 10/21/2007 19:28:57	SFOSTER	MVUCAD05
B3312, fire up to ramona trails (command: M)		
CHNG 10/21/2007 19:33:57	DCASTER	MVUCAD03
Remarks Entered;		
MISC 10/21/2007 19:35:23	SFOSTER	MVUCAD05
B3312, homes on fire at oak mountain and starvale ln (command: M)		221 0 02 20 0
MISC 10/21/2007 19:39:15	SFOSTER	MVUCAD05
B3312,20 people trapped @ A&E ranch 18122 Little Page (command: M)	or opinit	HVOCADOS
FREQA 10/21/2007 19:42:00	SKING	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (none)	BRING	MVUCADUZ
DSP 10/21/2007 19:42:02	SKING	мистроо
E80 (ENG1) E282 (ENG1) E82 (ENG1) E27 (ENG1)	SKING	MVUCAD02
FREQA 10/21/2007 19:43:17		
a and and a second and a second a secon	SKING	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (none) DSP 10/21/2007 19:43:18		
	SKING	MVUCAD02
E280 (ENG1)		
ENR 10/21/2007 19:44:02	SKING	MVUCAD02
E80		
MISC 10/21/2007 19:44:06	SFOSTER	MVUCAD05
B3312, aware of immediate structure threat on magnolia and pile (co	mmand: M)	
AIQ 10/21/2007 19:44:45	SKING	MVUCAD02
E27		
FNR 10/21/2007 19:45:52	SKING	MVUCAD02
2		
STATUSX 10/21/2007 19:47:01		
Unit E282 Status timer expired after 5 MIN		
STATUSX 10/21/2007 19:48:19		
Unit E280 Status timer expired after 5 MIN		
MISC 10/21/2007 19:48:55	SFOSTER	MVUCAD05
B3312, fire well established gower mountain threat to wildcat canyo		
advise duty chief (command: M)		
AIQ 10/21/2007 19:49:35	SKING	MVUCAD02
E282		
ENR 10/21/2007 19:49:53	SKING	MVUCAD02
E280		
FREQA 10/21/2007 19:50:47	SKING	MVUCAD02
Command: CMD 2:6 Primary Tactical: TAC 5 Alternate Tactical: (none)		
DSP 10/21/2007 19:50:48	SKING	MVUCAD02
E273 (ENG1)		11,0011102
STATUSX 10/21/2007 19:55:50	***************************************	
Unit E273 Status timer expired after 5 MIN		
ENR 10/21/2007 19:56:12	OVERNO	155555
E273	SKING	MVUCAD02
MISC 10/21/2007 19:57:51	SFOSTER	MVUCAD05
B3312, fire moving through santa rancho tierrsa still getting people		
MISC 10/21/2007 20:09:23	SFOSTER	MVUCAD05
B3312, persons trapped off sunset oaks information relayed to operation		
MISC 10/21/2007 20:11:43	SFOSTER	MVUCAD05
R3312, relayed person trapped 19750 ramona trails. per ops fire is (command: M)	hitting area hard	will try yo get
mISC 10/21/2007 20:13:46	SFOSTER	MVUCAD05
B3312, relyed person trapped 23970 old julian hwy (command: M)		
STATUSX 10/21/2007 20:14:02		
Unit E80 Status timer expired after 30 MIN		
The second secon		



Incident Name: WITCH
Event Number: 07010784

Detail Report-All Segmen		
ŒQA 10/21/2007 20:14:44	SKING	MVUCAD02
Command:CMD 2:6 Primary Tactical:TAC 5 Alternate Tactical:(n	one)	
DSP 10/21/2007 20:14:46	SKING	MVUCAD02
E6662 (ENG3) BR6460 (ENG3)		
ENR 10/21/2007 20:14:52	SKING	MVUCAD02
3R6460		
INR 10/21/2007 20:14:52	SKING	MVUCAD02
36662		
STATUSX 10/21/2007 20:15:56		
Jnit E82 Status timer expired after 30 MIN		
STATUSX 10/21/2007 20:19:57		
Unit E280 Status timer expired after 30 MIN		
MISC 10/21/2007 20:24:13	SFOSTER	MVUCAD05
B3312, base camp at fair ground 5th and A st (command: M)	SI OF ILL	пуосыоз
STATUSX 10/21/2007 20:26:15		
Unit E273 Status timer expired after 30 MIN		
MISC 10/21/2007 20:35:17	SFOSTER	MVUCAD05
33312, in process of evacuating ramona vista, getting multipal		1965 (A. C.
MISC 10/21/2007 20:43:09	SFOSTER	MVUCAD05
B3312, relay barn on fire 18452 woods hill ln (command: M)	SEOSIER	MVUCADUS
AISC 10/21/2007 20:43:29	CELOGEERR	1. F. T.
B3312, requesting cal trans rep and county parks rep (command:	SFOSTER	MVUCAD05
MISC 10/21/2007 20:43:54		
B3312, correction county road rep (command: M)	SFOSTER	MVUCAD05
STATUSX 10/21/2007 20:44:53		
it BR6460 Status timer expired after 30 MIN		
(FARTICK 10/01/0007 00 44 54		V-100-10-10-10-10-10-10-10-10-10-10-10-10
Unit E6662 Status timer expired after 30 MIN		
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30	SFOSTER	MVUCAD05
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655	oak ridge ln (comm	and: M)
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02	oak ridge ln (comm	and: M) MVUCAD05
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain access	oak ridge ln (comm SFOSTER ess now (command: M	MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain accommisc 10/21/2007 21:00:50	oak ridge ln (comm	and: M) MVUCAD05
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain accommisc 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M)	oak ridge ln (comm SFOSTER ess now (command: M SFOSTER	MVUCAD05) MVUCAD05
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain access MISC 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M) MISC 10/21/2007 21:04:43	oak ridge ln (comm SFOSTER ess now (command: M	MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain accommunication of the second secon	oak ridge ln (comm SFOSTER ess now (command: M SFOSTER SFOSTER	MVUCAD05) MVUCAD05
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain accommunication of the second state of the seco	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER SFOSTER	MVUCADO5 MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain accounts MISC 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M) MISC 10/21/2007 21:04:43 B3312,vista ramona beign threatened (command: M) MISC 10/21/2007 21:07:02 B3312,fire running through ash and elm. reverse 911 on north of	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER SFOSTER east of air base (command: M)	MVUCADO5 MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain access MISC 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M) MISC 10/21/2007 21:04:43 B3312,vista ramona beign threatened (command: M) MISC 10/21/2007 21:07:02 B33312,fire running through ash and elm. reverse 911 on north of MISC 10/21/2007 21:18:56	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER SFOSTER	MVUCADO5 MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain acce MISC 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M) MISC 10/21/2007 21:04:43 B3312,vista ramona beign threatened (command: M) MISC 10/21/2007 21:07:02 B3312,fire running through ash and elm. reverse 911 on north of MISC 10/21/2007 21:18:56 B3312,fire on olive behind air base (command: M)	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER SFOSTER east of air base (command: M)	MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain access MISC 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M) MISC 10/21/2007 21:04:43 B3312,vista ramona beign threatened (command: M) MISC 10/21/2007 21:07:02 B3312,fire running through ash and elm. reverse 911 on north of MISC 10/21/2007 21:18:56 B3312,fire on olive behind air base (command: M) MISC 10/21/2007 21:25:20	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER SFOSTER east of air base (command: M)	MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain according to a second	oak ridge ln (comm SFOSTER ess now (command: M SFOSTER SFOSTER east of air base (company)	MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain according to a second	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER SFOSTER east of air base (command: SFOSTER SFOSTER SFOSTER SFOSTER	MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain according to a second	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER SFOSTER east of air base (command: SFOSTER SFOSTER SFOSTER SFOSTER	MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN INTERIOR 10/21/2007 20:47:30 INTERIOR 10/21/2007 20:53:02 INTERIOR 10/21/2007 20:53:02 INTERIOR 10/21/2007 21:00:50 INTERIOR 10/21/2007 21:00:50 INTERIOR 10/21/2007 21:04:43 INTERIOR 10/21/2007 21:04:43 INTERIOR 10/21/2007 21:07:02 INTERIOR 10/21/2007 21:07:02 INTERIOR 10/21/2007 21:18:56 INTERIOR 10/21/2007 21:18:56 INTERIOR 10/21/2007 21:25:20 INTERIOR 10/21/2007 21:25:20 INTERIOR 10/21/2007 21:38:59	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER SFOSTER east of air base (command: SFOSTER SFOSTER SFOSTER SFOSTER	MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5
### District E6662 Status timer expired after 30 MIN ### INC	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER east of air base (c SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER rd (command: M)	MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5
Just E6662 Status timer expired after 30 MIN Just 10/21/2007 20:47:30 Just 20:47:47:48 Just 20:47:47 Just 20:47:47 Just 20:4	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER east of air base (c SFOSTER SFOSTER SFOSTER SFOSTER SFOSTER rd (command: M)	MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5 MVUCADO5
### This content is a sense of the command: Moreover and the command:	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER east of air base (command: M) SFOSTER SFOSTER rd (command: M) SFOSTER SFOSTER	MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain according to a common trapped 23970 old julian hwy, trying to gain according to a common trapped 23970 old julian hwy, trying to gain according to a common trapped 23970 old julian hwy, trying to gain according to a common trapped 23970 old julian hwy, trying to gain according to a common trapped 23970 old julian hwy, trying to gain according to a common trapped 23970 old julian hwy, trying to gain according to a common trying through and call trans sending reps (command: M) MISC 10/21/2007 21:04:43 B3312,fire running through ash and elm. reverse 911 on north of the common trapped ash and elm. reverse 911 on north of the common trapped 21:18:56 B3312,fire on olive behind air base (command: M) MISC 10/21/2007 21:25:20 B3312,Barona voluntary evac, notifying casino (command: M) MISC 10/21/2007 21:38:59 B3312,3319 trapped with persons elm and hwy 78 may jump halfo MISC 10/21/2007 21:47:24 B3312,fire 2 hours from reaching barona (command: M) MISC 10/21/2007 21:51:13 B3312,helos to either ramona or gillespie. also double exsist	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER east of air base (command: M) SFOSTER SFOSTER rd (command: M) SFOSTER SFOSTER	MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain accounting to a command: M) MISC 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M) MISC 10/21/2007 21:04:43 B3312,vista ramona beign threatened (command: M) MISC 10/21/2007 21:07:02 B3312,fire running through ash and elm. reverse 911 on north of the model of the	oak ridge ln (common SFOSTER ess now (command: M SFOSTER SFOSTER sFOSTER east of air base (command: M) SFOSTER rd (command: M) SFOSTER sFOSTER sFOSTER rd (command: M) sFOSTER	MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain according to a command: M) MISC 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M) MISC 10/21/2007 21:04:43 B3312,vista ramona beign threatened (command: M) MISC 10/21/2007 21:07:02 B33312,fire running through ash and elm. reverse 911 on north of the model	oak ridge ln (common SFOSTER ess now (command: M SFOSTER SFOSTER sFOSTER east of air base (command: M) SFOSTER rd (command: M) SFOSTER sFOSTER sFOSTER rd (command: M) sFOSTER	MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain accommisc 10/21/2007 21:00:50 B3312,county roads and cal trans sending reps (command: M) MISC 10/21/2007 21:04:43 B3312,vista ramona beign threatened (command: M) MISC 10/21/2007 21:07:02 B3312,fire running through ash and elm. reverse 911 on north of the model of the mo	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER east of air base (c SFOSTER SFOSTER SFOSTER rd (command: M) SFOSTER SFOSTER sFOSTER sfoster command: M) SFOSTER sfoster	MVUCADO5 MVUCADO5
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain according to the proof of the pro	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER east of air base (command: M) SFOSTER SFOSTER rd (command: M) SFOSTER ing resource order SKING SKING	MVUCADO5 MVUCADO2
Unit E6662 Status timer expired after 30 MIN MISC 10/21/2007 20:47:30 B3312,relayed persons disabled persons needs assistance 18655 MISC 10/21/2007 20:53:02 B3312,person trapped 23970 old julian hwy, trying to gain according to a control of the person	oak ridge ln (comm. SFOSTER ess now (command: M SFOSTER SFOSTER east of air base (c SFOSTER SFOSTER SFOSTER rd (command: M) SFOSTER SFOSTER sFOSTER sfoster command: M) SFOSTER sfoster	MVUCADO5 MVUCADO5



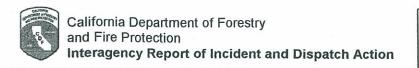
Incident Name: WITCH
Event Number: 07010784

	Detail Report-All Segments		
JAS S	10/21/2007 21:58:05	SKING	MVUCAD02
BR6460	10/21/2007 21.50.05	SKING	MVUCADUZ
ONS E6662	10/21/2007 21:58:05	SKING	MVUCAD02
MISC	10/21/2007 22:04:04	SFOSTER	MVUCAD05
B3312.person	n trapped 25152 old julian hwy, enroute (command: M)	SEOSIER	MACCADO2
FREQA	10/21/2007 22:53:05	SKING	MVUCAD02
A CONTRACTOR OF THE CONTRACTOR	2:6 Primary Tactical:TAC 5 Alternate Tactical:(none)	BRING	MVOCADOZ
DSP	10/21/2007 22:53:05	SKING	MVUCAD02
E3390C (ENG	3)		
STATUSX	10/21/2007 22:58:04	······································	
	Status timer expired after 5 MIN		
FREQA	10/21/2007 23:00:12	SKING	MVUCAD02
	2:6 Primary Tactical:TAC 5 Alternate Tactical:(none)		
DSP E3391C (ENG	10/21/2007 23:00:13	SKING	MVUCAD02
ENR	10/21/2007 23:00:21	ATT TO	157743700
E3390C	10/21/2007 23:00:21	SKING	MVUCAD02
ENR	10/21/2007 23:00:21	SKING	MVUCAD02
E3391C		SILLIO	HVOCADOZ
STATUSX	10/21/2007 23:30:24		
Unit E3390C	Status timer expired after 30 MIN		
STATUSX	10/21/2007 23:30:24		
	Status timer expired after 30 MIN		
SUPP	10/21/2007 23:45:18	SFOSTER	MVUCAD05
SUPP	10/21/2007 23:50:32	SFOSTER	MVUCAD05
SUPP	10/22/2007 0:13:15	SFOSTER	MVUCAD05
SUPP	10/22/2007 0:50:50	SFOSTER	MVUCAD05
AIQ	10/22/2007 1:01:46	DCASTER	MVUCAD03
E82			
FREQA	10/22/2007 1:13:35	SKING	MVUCAD02
Command: CMD	2:6 Primary Tactical:TAC 5 Alternate Tactical:(none)		
DOS	10/22/2007 1:13:35	SKING	MVUCAD02
E282 (ENG1)			-
FREQA	10/22/2007 1:13:46	SKING	MVUCAD02
DOS DOS	2:6 Primary Tactical:TAC 5 Alternate Tactical:(none) 10/22/2007 1:13:46	CVING	Maria
E82 (ENG1)	TO/22/2001 T:T3:40	SKING	MVUCAD02
AIQ	10/22/2007 1:15:23	DCASTER	MVUCAD03
E82			0 3211/0 3
SUPP	10/22/2007 1:37:26	SFOSTER	MVUCAD05
SUPP	10/22/2007 1:45:28	SFOSTER	MVUCAD05
ONS	10/22/2007 2:17:08	SKING	MVUCAD02
E3390C			
TS	10/22/2007 2:17:08	SKING	MVUCAD02
,391C	40/00/0005	-	
SUPP	10/22/2007 3:09:50	SFOSTER	MVUCAD05
CHNG	10/22/2007 3:40:53	DCASTER	MVUCAD03



Incident Name: WITCH
Event Number: 07010784

)			Detail Report-All Segment	เอ	
DIO	10/22/2007	4:38:25		DCASTER	MVUCAD03
Z80			4		
REQA	10/22/2007	4:42:19		SKING	MVUCAD02
			AC 5 Alternate Tactical: (ne	one)	
0S 80 (ENG1)	10/22/2007	4:42:20	<i>V</i>	SKING	MVUCAD02
IQ 80	10/22/2007	4:44:42		SKING	MVUCAD02
ISC	10/22/2007			SFOSTER	MVUCAD05
3312, cur	rently 10,000	acres severa	l homes loss in ramona area		
ISC	10/22/2007			SFOSTER	MVUCAD05
ISC			ing up eagle peak and down		
	10/22/2007			SFOSTER	MVUCAD05
f)			t likely come out at barona	station 27, most	likely to (command
ISC	10/22/2007	7:18:01		SFOSTER	MVUCAD05
			et to i-8. threat to harbis	on canyon. (comman	d: M)
IISC	10/22/2007			SFOSTER	MVUCAD05
			h in lakeside and rancho be	rnardo (command: M	1)
IISC	10/22/2007			SFOSTER	MVUCAD05
3312,sds	o is requestin	g 1 engine f	or assistance @ old julian	and vista ramona (command: M)
ISC	10/22/2007	7:46:03		SFOSTER	MVUCAD05
3312, set	ting up road b	lock @ wildo	at and willows. fire to bum	p wildcat within h	nour (command: M)
IISC	10/22/2007			SFOSTER	MVUCAD05
3312,4 pe	ersons trapped and: M)	. @ 16103 eag	le crest rd, and immediate	structure threat a	at end of montecito
PP	10/22/2007	8:34:19		SFOSTER	MVUCAD05
UPP	10/22/2007	8:38:57		SFOSTER	MVUCAD05
SUPP	10/22/2007	8:42:59		SFOSTER	MVUCAD05
SUPP	10/22/2007	8:51:56		SFOSTER	MVUCAD05
UPP	10/22/2007	8:57:57		SFOSTER	MVUCAD05
SUPP	10/22/2007	9:05:17		SFOSTER	MVUCAD05
SUPP	10/22/2007	9:19:59		SFOSTER	MVUCAD05
UPP	10/22/2007	9:24:45		SFOSTER	MVUCAD05
					HVOCADOJ
SUPP	10/22/2007	9:31:20		SFOSTER	MVUCAD05
SUPP	10/22/2007	9:38:55		SFOSTER	MVUCAD05
SUPP	10/22/2007	10:07:29		SFOSTER	MVUCAD05
SUPP	10/22/2007	10:10:09		SFOSTER	MVUCAD05
SUPP	10/22/2007	10:19:40		SFOSTER	MVUCAD05
JPP	10/22/2007	10:23:12		SFOSTER	MVUCAD05
SUPP	10/22/2007	10:34:25		SFOSTER	MVUCAD05
	74				



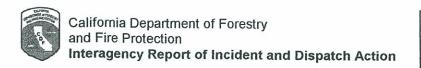
Incident Name: WITCH
Event Number: 07010784

√PP	10/22/2007	10:50:53	SFOSTER	MVUCAD05
SUPP	10/22/2007	11:02:39	SFOSTER	MVUCAD05
SUPP	10/22/2007	11:05:34	SFOSTER	MVUCAD05
SUPP	10/22/2007	11:15:55	SFOSTER	MVUCAD05
SUPP	10/22/2007	11:23:19	SFOSTER	MVUCAD05
	10/22/2007		GWHITE	MVUCAD03
		y Tactical: TAC 5 Alternate Tactical: (none)		
DE SDRE77 (ENG1	10/22/2007	11:36:09	GWHITE	MVUCAD03
SUPP	10/22/2007	11:55:01	SFOSTER	MVUCAD05
SUPP	10/22/2007	12:02:16	SFOSTER	MVUCAD05
	10/22/2007 Status time:	12:06:09 r expired after 30 MIN		
SUPP	10/22/2007		SFOSTER	MVUCAD05
SUPP	10/22/2007	12:36:36	SFOSTER	MVUCAD05
PUPP	10/22/2007	12:50:49	SFOSTER	MVUCAD05
SUPP	10/22/2007	13:14:43	SFOSTER	MVUCAD05
SUPP	10/22/2007	13:23:29	SFOSTER	MVUCAD05
SUPP	10/22/2007	13:27:54	SFOSTER	MVUCAD05
SUPP	10/22/2007	14:38:17	SFOSTER	MVUCAD05
SUPP	10/22/2007	15:01:55	SFOSTER	MVUCAD05
SUPP	10/22/2007	15:18:06	SFOSTER	MVUCAD05
SUPP	10/22/2007	15:26:52	SFOSTER	MVUCAD05
SUPP	10/22/2007	16:30:48	SFOSTER	MVUCAD05
AIQ SDRE77	10/22/2007	17:15:17	GWHITE	MVUCAD03
SUPP	10/22/2007	18:12:28	SFOSTER	MVUCAD05
CHNG	10/22/2007	20:55:51	DCASTER	MVUCAD02
Remarks Ente	ered; 10/22/2007	21:23:09	DCASTER	MVUCAD02
WITCH CREEK	3> WITCH			
PEQA	10/23/2007	3:30:27	SKING	MVUCAD03
mmand: CMD	2:6 Primar	y Tactical: TAC 5 Alternate Tactical: (none)	20	
DOS E6711 (ENG1)	10/23/2007	3:30:27	SKING	MVUCAD03
FOITT ITMET				



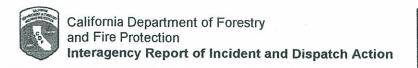
Incident Name: WITCH
Event Number: 07010784

			,		
E82 (ENG1)	10/23/2007	3:35:42		DCASTER	MVUCAD02
AIQ E3390C	10/23/2007	3:58:01		DCASTER	MVUCAD02
AIQ E3377	10/23/2007	3:58:33		DCASTER	MVUCAD02
SUPP	10/23/2007	7:02:32		SFOSTER	MVUCAD05
SUPP	10/23/2007	8:05:46		SFOSTER	MVUCAD05
AIQ E282	10/23/2007	8:14:52	,	GWHITE	MVUCAD02
SUPP	10/23/2007	9:00:48		SFOSTER	MVUCAD05
SUPP	10/23/2007	10:03:32		SFOSTER	MVUCAD05
SUPP	10/23/2007	10:06:07		SFOSTER	MVUCAD05
SUPP	10/23/2007	10:09:10	·	SFOSTER	MVUCAD05
SUPP	10/23/2007	10:16:43		SFOSTER	MVUCAD05
SUPP	10/23/2007	10:20:05		SFOSTER	MVUCAD05
QUPP	10/23/2007	10:32:05	0	SFOSTER	MVUCAD05
SUPP	10/23/2007	10:45:06		SFOSTER	MVUCAD05
SUPP	10/23/2007	11:26:43		SFOSTER	MVUCAD05
SUPP	10/23/2007	11:32:07		SFOSTER	MVUCAD05
SUPP	10/23/2007	11:40:15		SFOSTER	MVUCAD05
SUPP	10/23/2007	13:14:35		SFOSTER	MVUCAD05
SUPP	10/23/2007	13:50:04		SFOSTER	MVUCAD05
SUPP	10/23/2007	13:50:38		SFOSTER	MVUCAD05
SUPP	10/23/2007	14:06:16		SFOSTER	MVUCAD05
SUPP	10/23/2007	14:24:22	:	SFOSTER	MVUCAD05
SUPP	10/23/2007	14:31:41		SFOSTER	MVUCAD05
SUPP	10/23/2007	14:50:43		SFOSTER	MVUCAD05
SUPP	10/23/2007	14:57:24		SFOSTER	MVUCAD05
'PP	10/23/2007	15:06:44		SFOSTER	MVUCAD05
SUPP	10/23/2007	15:12:55		SFOSTER	MVUCAD05
SUPP	10/23/2007	16:37:08	-	SFOSTER	MVUCAD05



Incident Name: WITCH
Event Number: 07010784

			Detail Report-All Segments		
JPP	10/23/2007	17:25:32		SFOSTER	MVUCAD05
SUPP	10/23/2007	17:26:52		SFOSTER	MVUCAD05
SUPP	10/23/2007	17:35:23		SFOSTER	MVUCAD05
SUPP	10/23/2007	17:51:46		SFOSTER	MVUCAD05
SUPP	10/23/2007	17:54:18		SFOSTER	MVUCAD05
SUPP	10/23/2007	18:17:32		SFOSTER	MVUCAD05
SUPP	10/23/2007	18:44:03		SFOSTER	MVUCAD05
SUPP	10/23/2007	18:44:30		SFOSTER	MVUCAD05
SUPP	10/23/2007	18:56:58		SFOSTER	MVUCAD05
SUPP	10/23/2007	18:57:18		SFOSTER	MVUCAD05
AIQ BR6460	10/23/2007	19:11:11		SKING	MVUCAD02
AIQ E6711	10/23/2007	21:29:31		SKING	MVUCAD02
AIQ 2	10/23/2007	22:38:12		SKING	MVUCAD02
AIQ E280	10/24/2007	6:54:51		SKING	MVUCAD02
SUPP	10/24/2007	7:52:23		SFOSTER	MVUCAD05
SUPP	10/24/2007	8:00:53		SFOSTER	MVUCAD05
SUPP	10/24/2007	8:09:50		SFOSTER	MVUCAD05
SUPP	10/24/2007	8:21:11		SFOSTER	MVUCAD05
SUPP	10/24/2007	8:37:33		SFOSTER	MVUCAD05
SUPP	10/24/2007	8:38:51		SFOSTER	MVUCAD05
SUPP	10/24/2007	8:40:08		SFOSTER	MVUCAD05
SUPP	10/24/2007	8:45:04		SFOSTER	MVUCAD05
SUPP	10/24/2007	8:57:32		SFOSTER	MVUCAD05
SUPP	10/24/2007	9:07:41		SFOSTER	MVUCAD05
SUPP	10/24/2007	9:19:34		SFOSTER	MVUCAD05
TPP	10/24/2007	9:29:27		SFOSTER	MVUCAD05
SUPP	10/24/2007	9:35:18		SFOSTER	MVUCAD05
SUPP	10/24/2007	9:46:25		SFOSTER	MVUCAD05



Incident Name: WITCH
Event Number: 07010784

_JPP	10/24/2007	9:54:11		SFOSTER	MVUCAD05
SUPP	10/24/2007	10:09:22		SFOSTER	MVUCAD05
TAB	10/24/2007	10:19:44		DHOWELL	MVUCAD01
SUPP (6	command: TAB) 10/24/2007	10:26:52		SFOSTER	MVUCAD05
SUPP	10/24/2007	10:31:31		SFOSTER	MVUCAD05
				SPOSIER	MVOCADOS
SUPP	10/24/2007	10:34:50		SFOSTER	MVUCAD05
SUPP	10/24/2007	10:37:14		SFOSTER	MVUCAD05
SUPP	10/24/2007	10:42:27		SFOSTER	MVUCAD05
SUPP	10/24/2007	11:00:54		SFOSTER	MVUCAD05
SUPP	10/24/2007	11:24:38		SFOSTER	MVUCAD05
SUPP	10/24/2007	11:43:00		SFOSTER	MVUCAD05
CHNG	10/24/2007	11:47:41		DHOWELL	MVUCAD01
Remarks 1					
marks 1	10/24/2007 Entered;	11:48:44		DHOWELL	MVUCAD01
SUPP	10/24/2007	11:58:11		SFOSTER	MVUCAD05
CHNG	10/24/2007	12:16:55	71 A 11 TO FROM THE ARM SO IN THE TO A 1	DHOWELL	MVUCAD01
Remarks 1	Entered;				
SUPP	10/24/2007	12:24:02		SFOSTER	MVUCAD05
SUPP	10/24/2007	12:28:20		SFOSTER	MVUCAD05
SUPP	10/24/2007	12:40:55		SFOSTER	MVUCAD05
SUPP	10/24/2007	12:42:51		SFOSTER	MVUCAD05
SUPP	10/24/2007	13:10:53	The state of the s	SFOSTER	MVUCAD05
SUPP	10/24/2007	13:58:28		SFOSTER	MVUCAD05
SUPP	10/24/2007	14:15:33	****	SFOSTER	MVUCAD05
SUPP	10/24/2007	15:29:00		SFOSTER	MVUCAD05
SUPP	10/24/2007	16:11:46		SFOSTER	MVUCAD05
SUPP	10/24/2007	16:17:41		SFOSTER	MVUCAD05
TIPP	10/24/2007	16:22:47		SFOSTER	MVUCAD05
SUPP	10/24/2007	16:36:37		SFOSTER	MVUCAD05
	10/24/2007	16:37:42		SFOSTER	MVUCAD05



Incident Name: WITCH
Event Number: 07010784

		7 th Cognitionts	
JPP	10/24/2007 16:50:52	SFOSTER	MVUCAD05
SUPP	10/24/2007 17:37:41	SFOSTER	MVUCAD05
SUPP	10/24/2007 17:51:11	SFOSTER	MVUCAD05
SUPP	10/24/2007 18:46:11	SFOSTER	MVUCAD05
SUPP	10/25/2007 8:01:49	SFOSTER	MVUCAD05
SUPP	10/25/2007 8:44:41	SFOSTER	MVUCAD05
SUPP	10/25/2007 10:33:15	SFOSTER	MVUCAD05
SUPP	10/25/2007 10:37:55	SFOSTER	MVUCAD05
SUPP	10/25/2007 10:54:10	SFOSTER	MVUCAD05
SUPP	10/25/2007 11:25:06	SFOSTER	MVUCAD05
SUPP	10/25/2007 11:51:45	SFOSTER	MVUCAD05
SUPP	10/25/2007 13:26:43	SFOSTER	MVUCAD05
SUPP	10/25/2007 13:34:52	SFOSTER	MVUCAD05
SUPP	10/25/2007 13:41:24	SFOSTER	MVUCAD05
SUPP	10/25/2007 14:14:50	SFOSTER	MVUCAD05
SUPP	10/25/2007 14:29:10	SFOSTER	MVUCAD05
SUPP	10/25/2007 14:36:37	SFOSTER	MVUCAD05
REC		LCRAIG	MVUCAD02